

[illegible]

FIG. 3

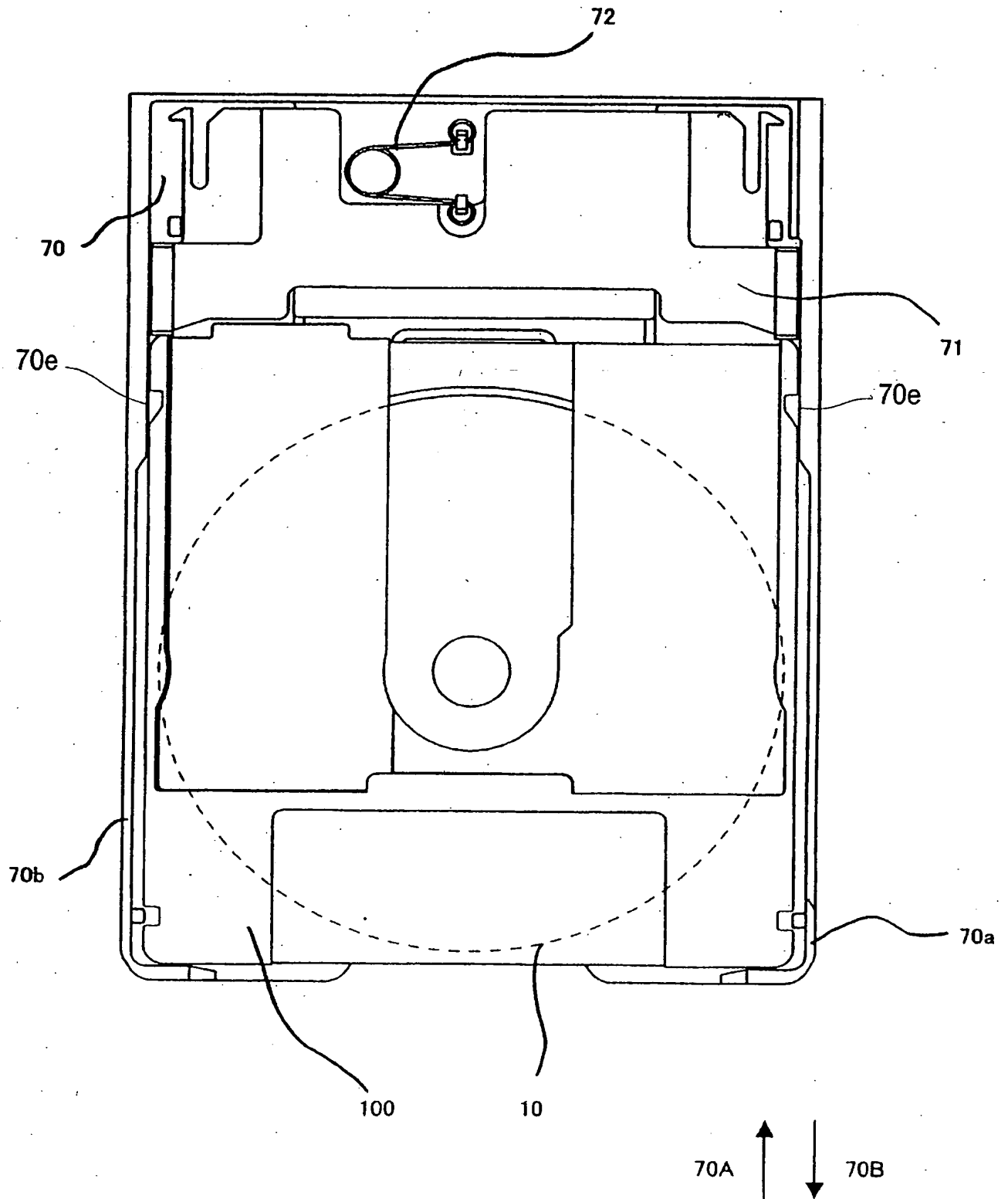


FIG. 4

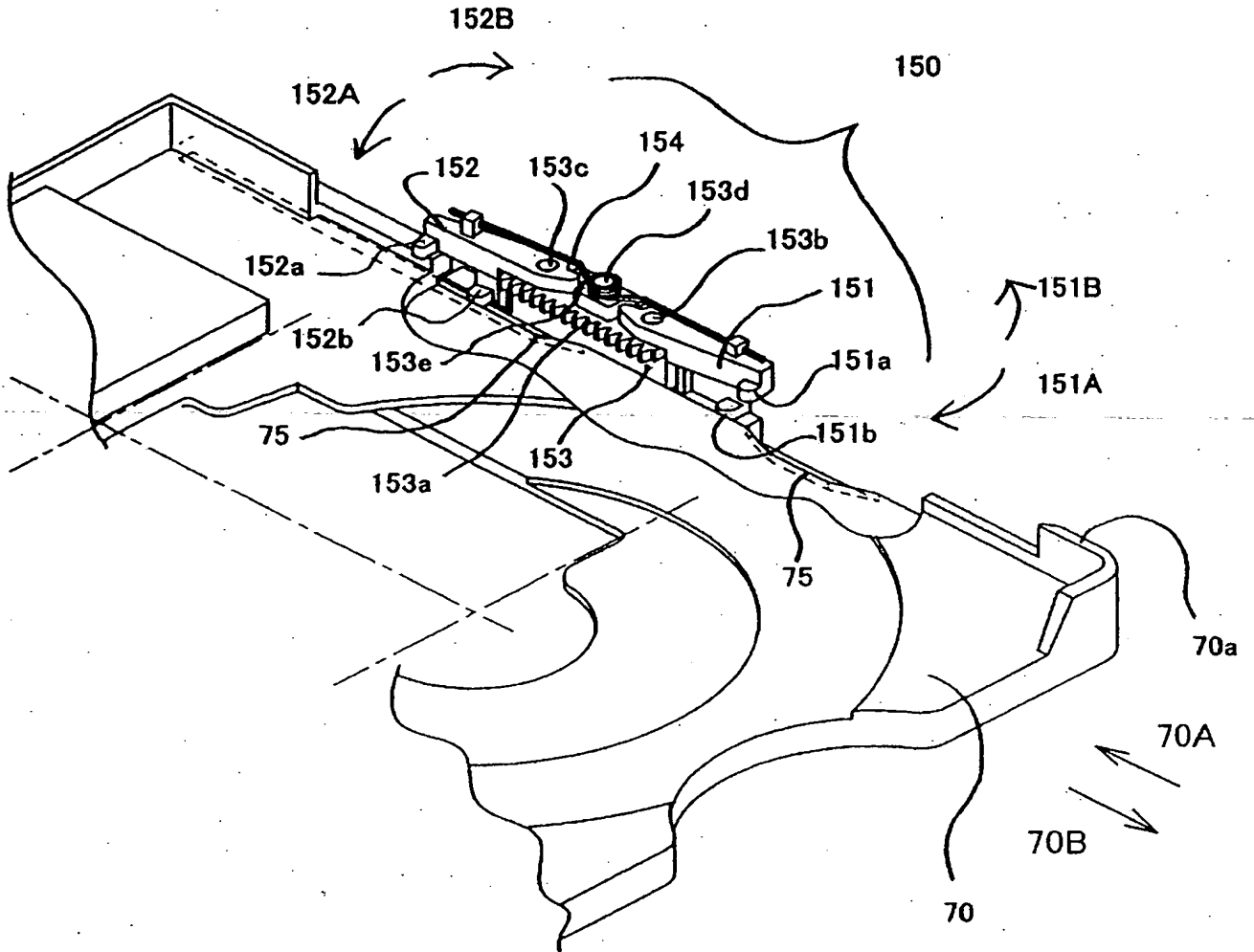
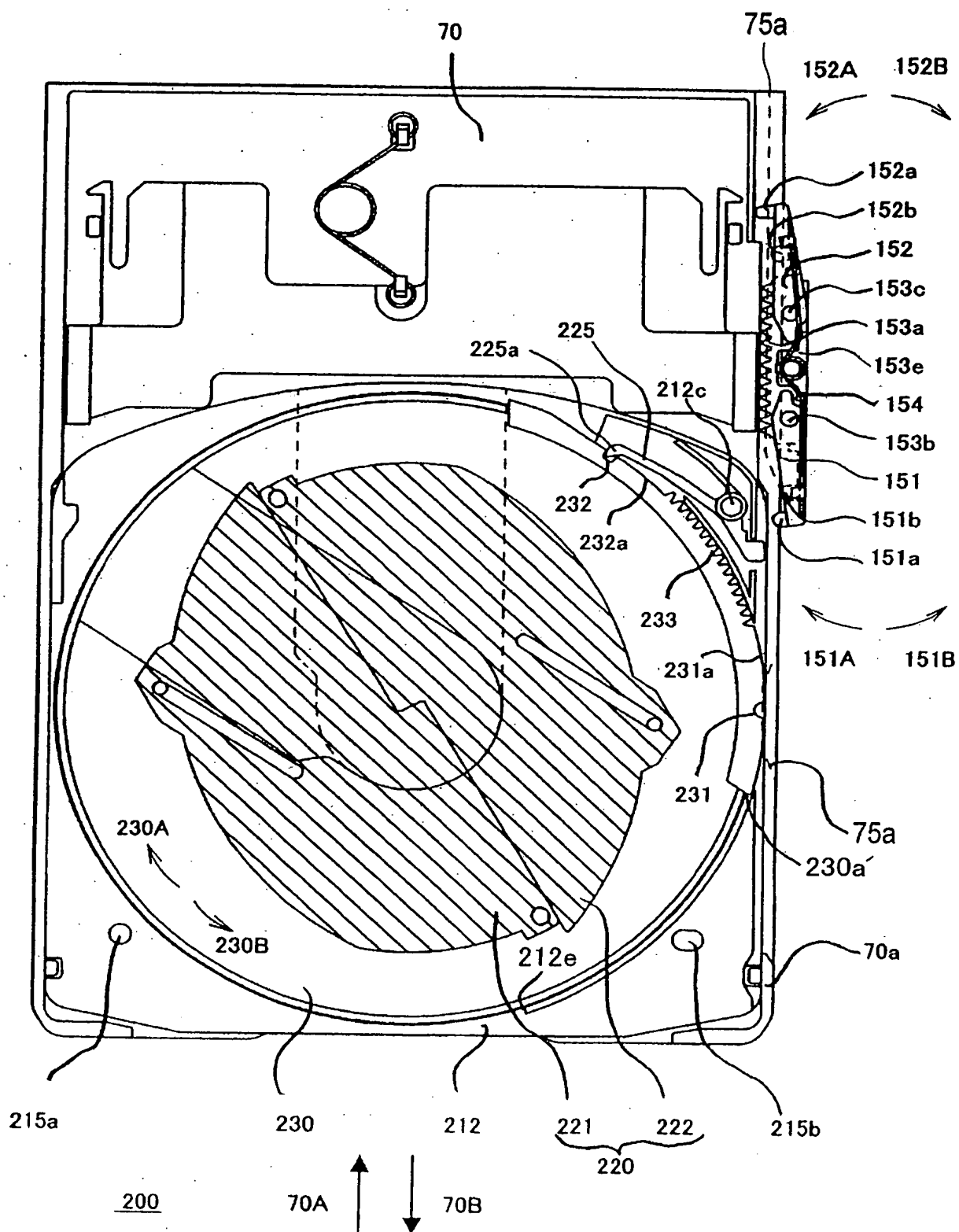


FIG. 6 B



FIG. 7



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FIG. 8A

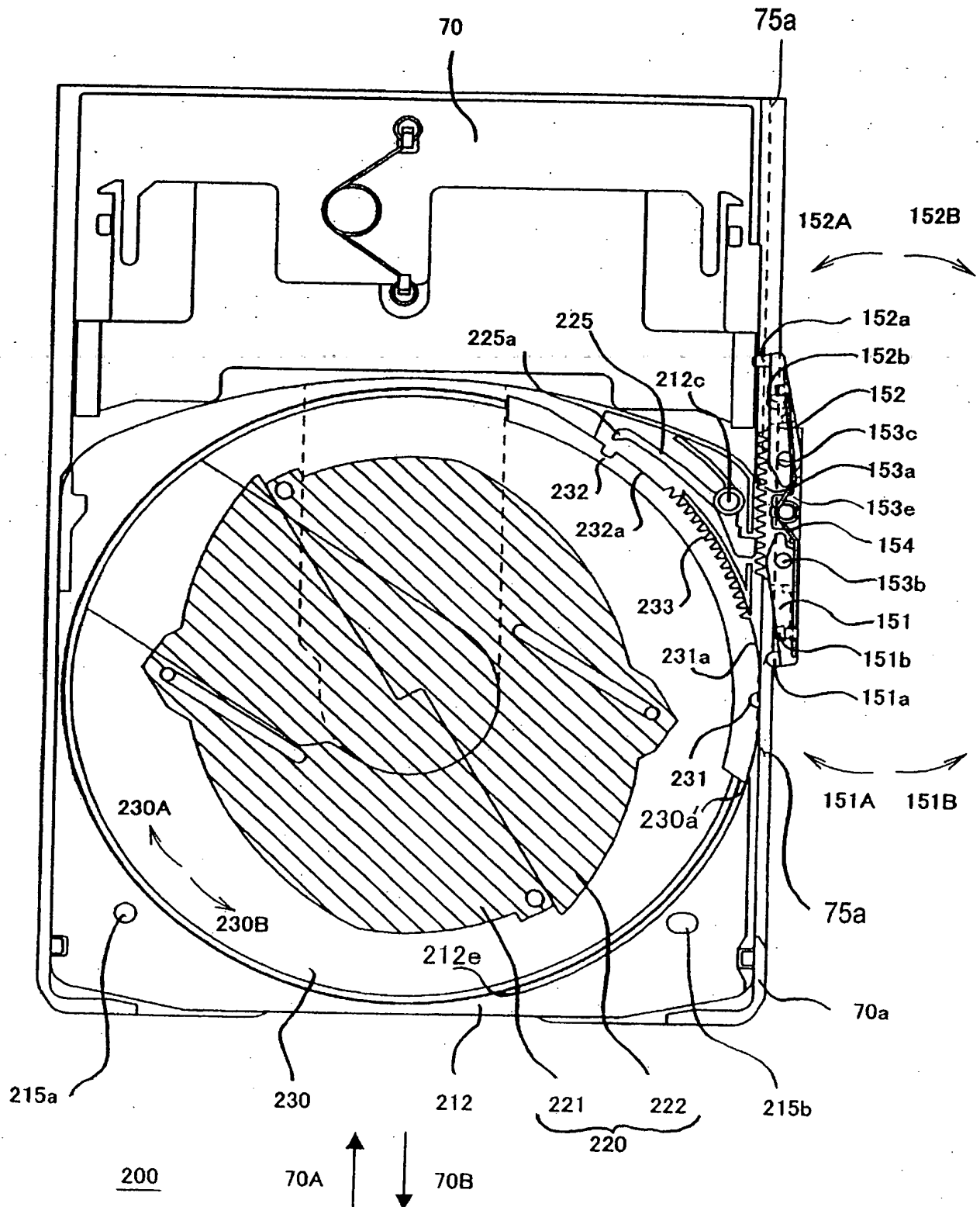
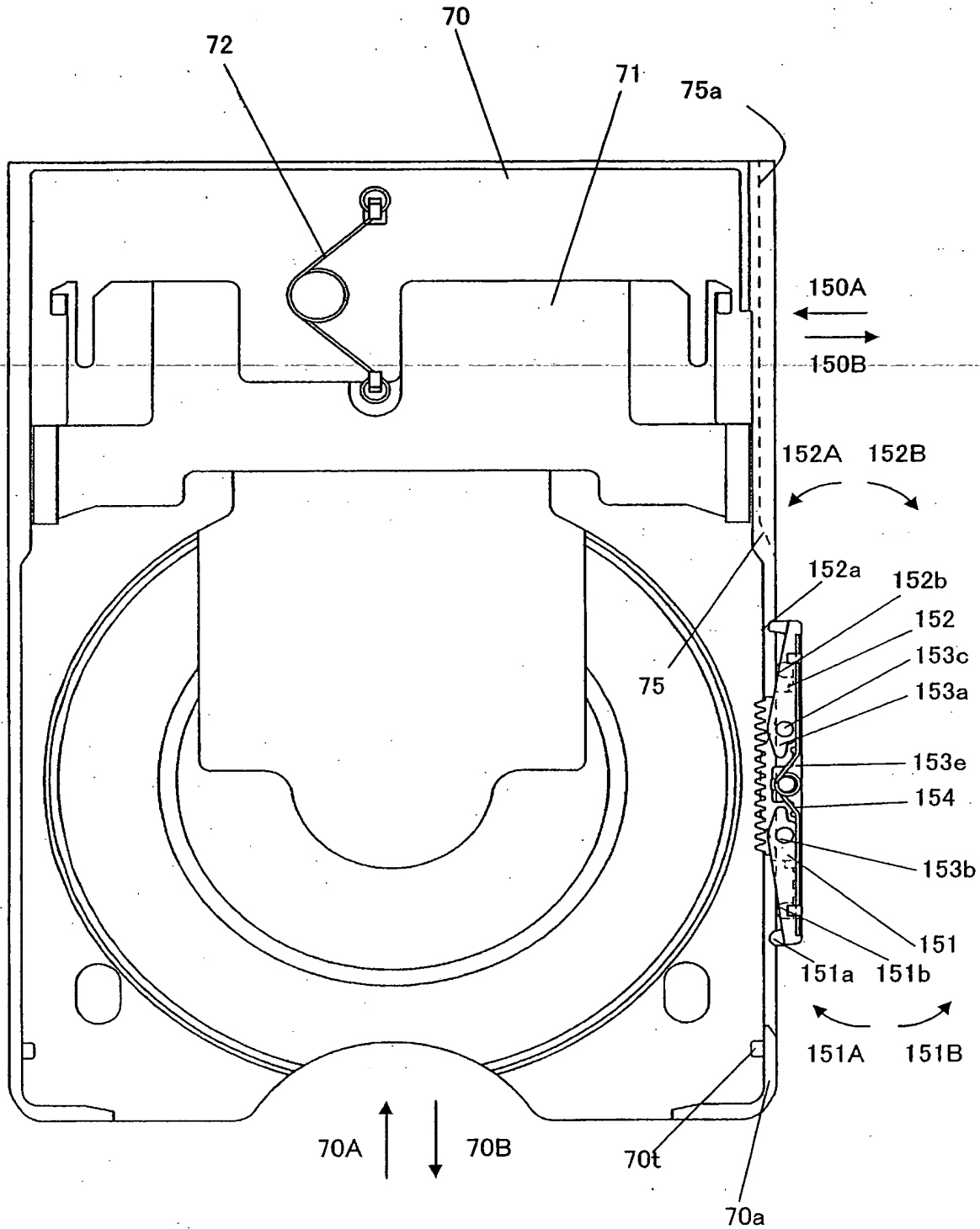


FIG. 1 1 B



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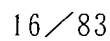
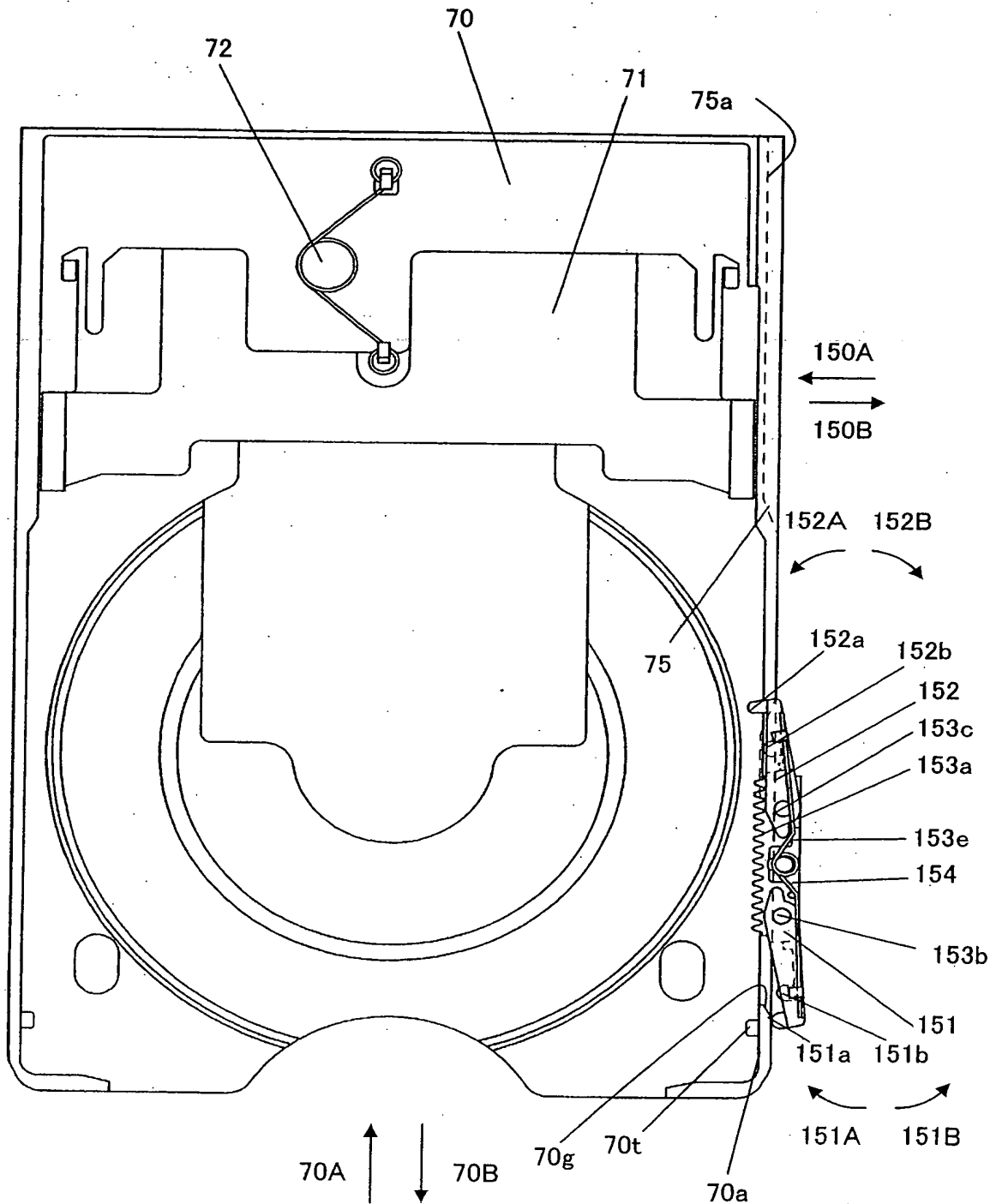


FIG. 1 2 B



The diagram illustrates a mechanical assembly, possibly a door or a panel, with a central circular component (230) and a surrounding frame (200). The central component is divided into two main sections, 230A and 230B, which are hatched to indicate they are made of a different material or are in different states. The frame (200) is shown in cross-section, with various internal components and fasteners labeled. A hinge mechanism (70) is located at the top, and a locking mechanism (151) is shown on the right side. Arrows indicate movement or force applied to various parts, such as the rotation of the central component (230A, 230B) and the operation of the locking mechanism (151A, 151B). The diagram is a technical drawing, likely a patent illustration, showing the internal structure and components of the assembly.

FIG. 1 4 A

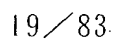
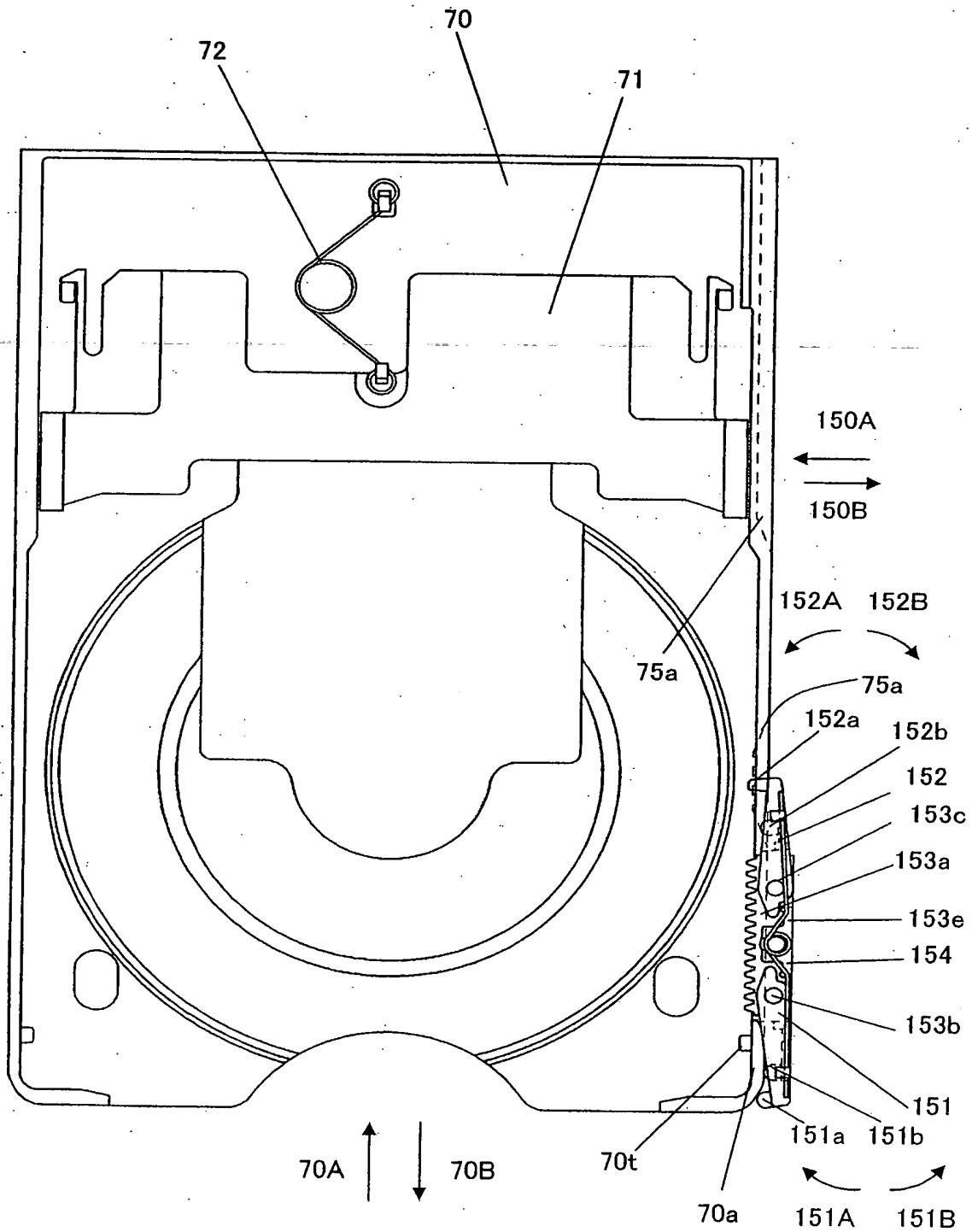


FIG. 1 4 B



70



70

152A 152B

152a 152b 152 153c 153a 153e 154 153b 151 151b 151a

225a 225 212c 232 232a 233 231a 231 230a 212e 230 212 221 222 215b 215a

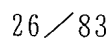
230A 230B

75a 70a

200 70A 70B

[illegible]

70



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FIG. 23

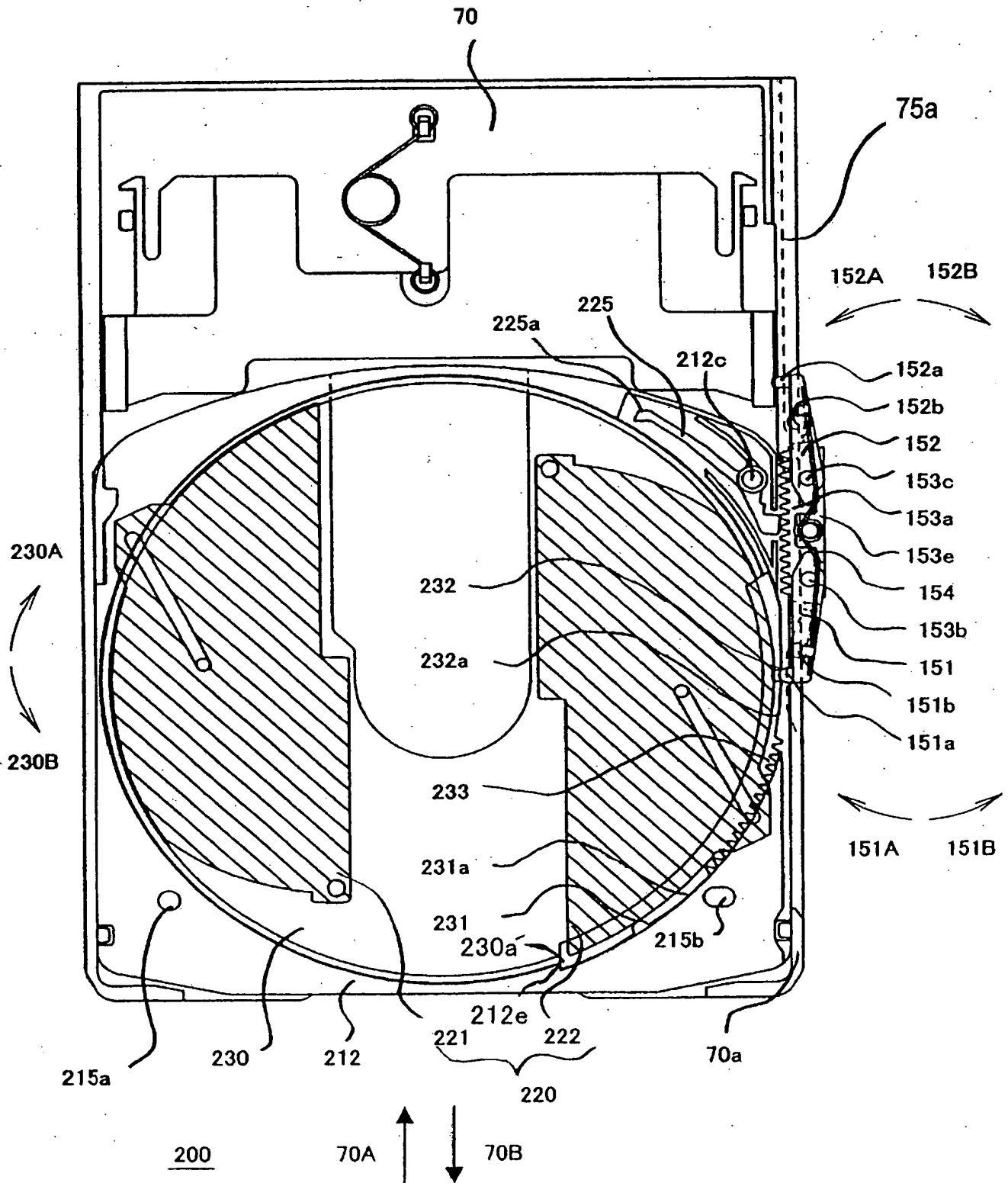


FIG. 25



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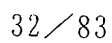
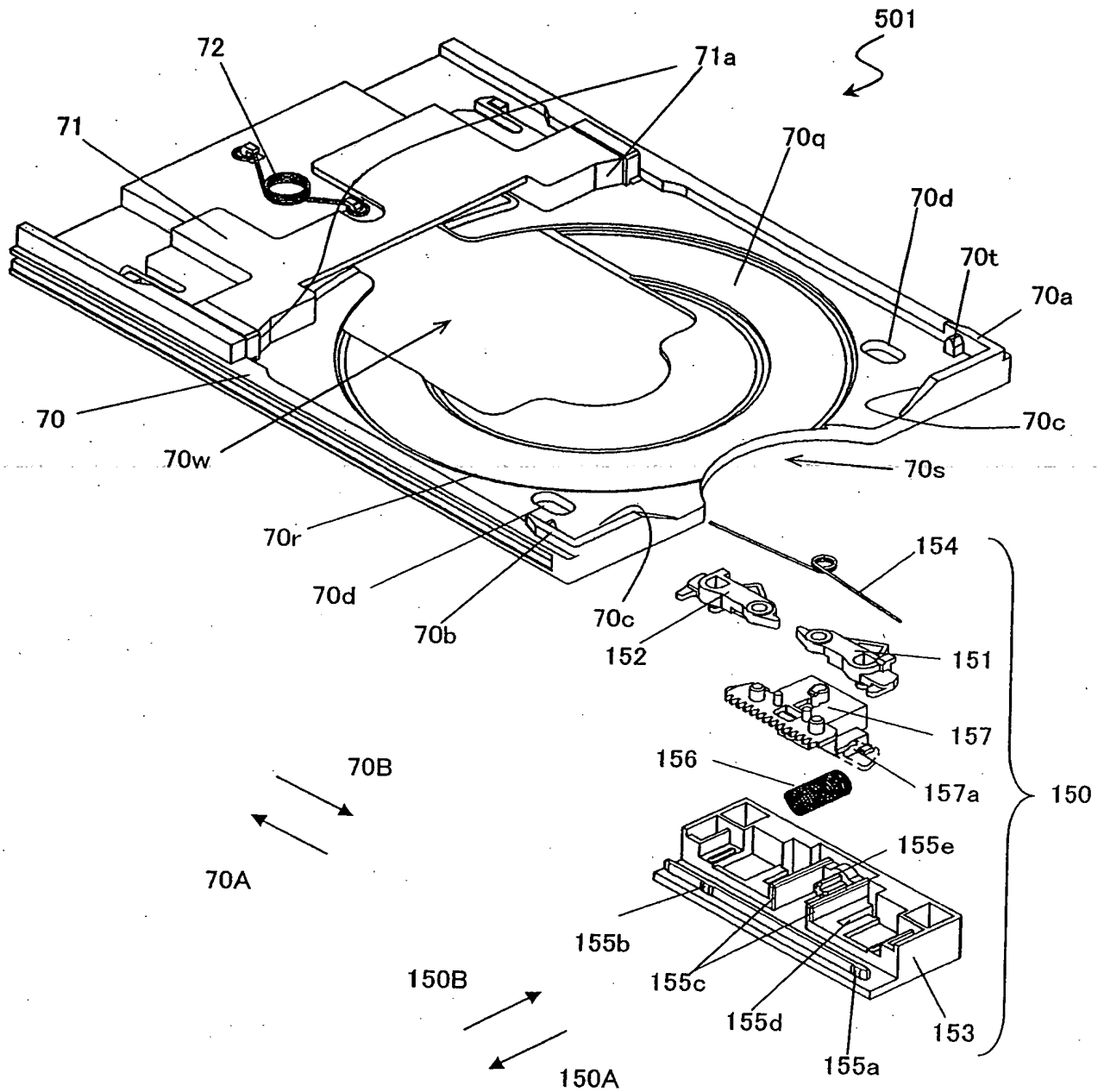


FIG. 27



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FIG. 2 8

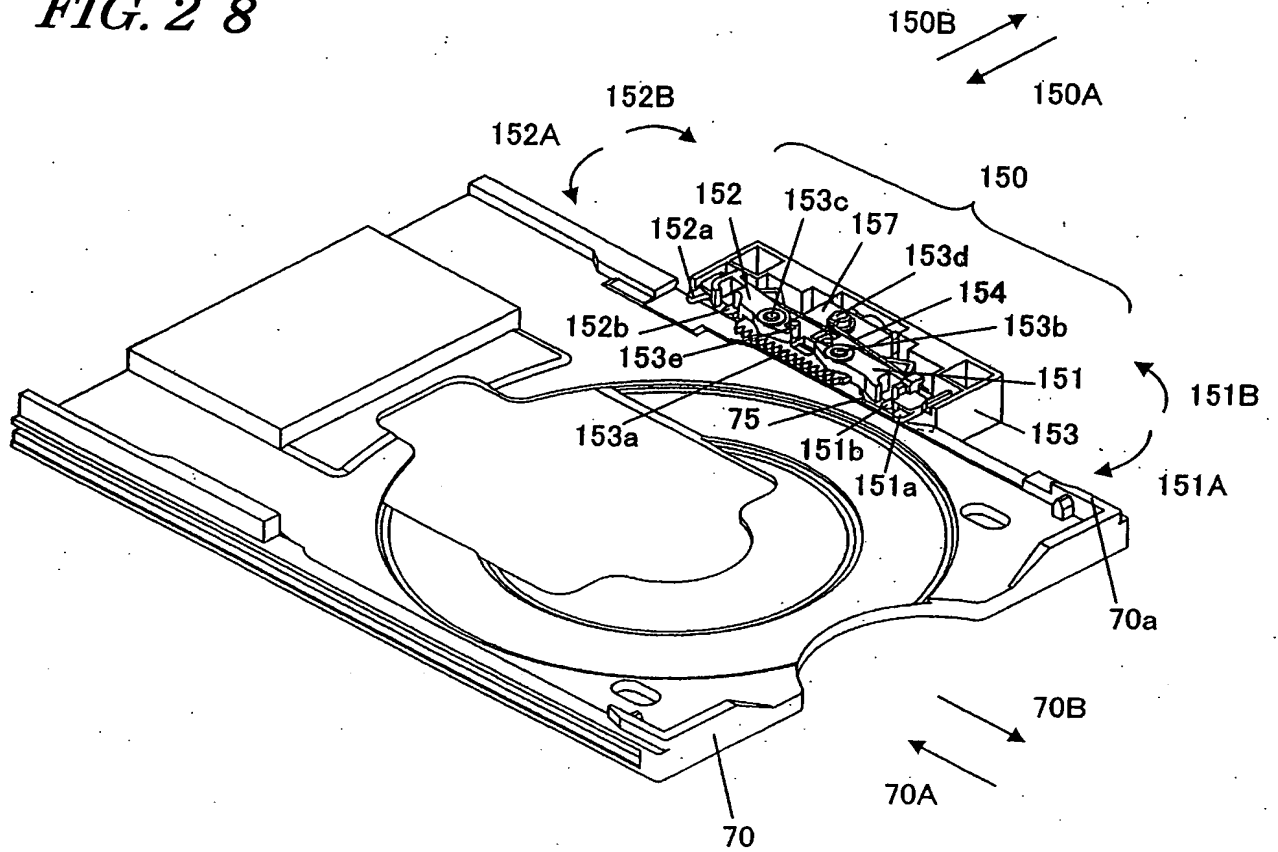
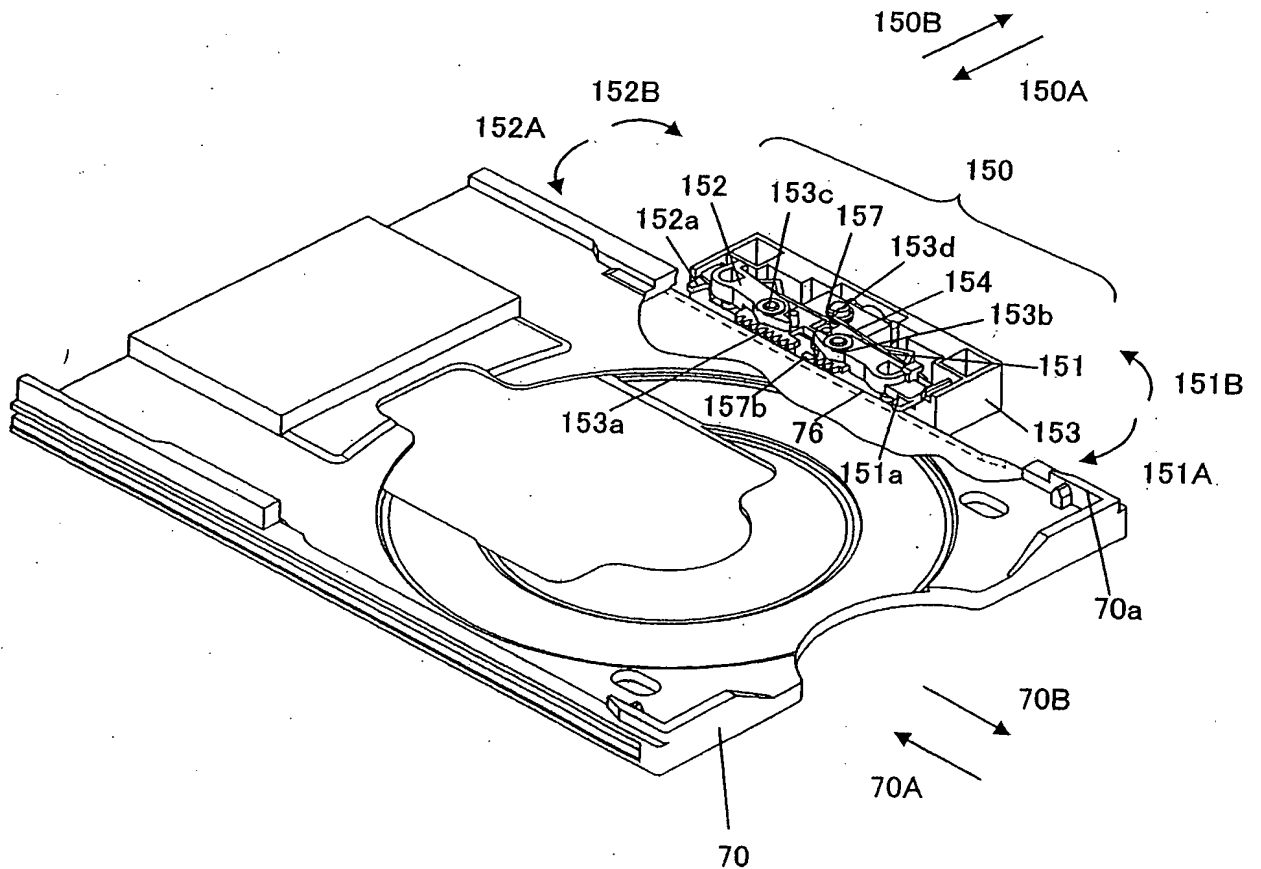


FIG. 2 9



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FIG. 3 0

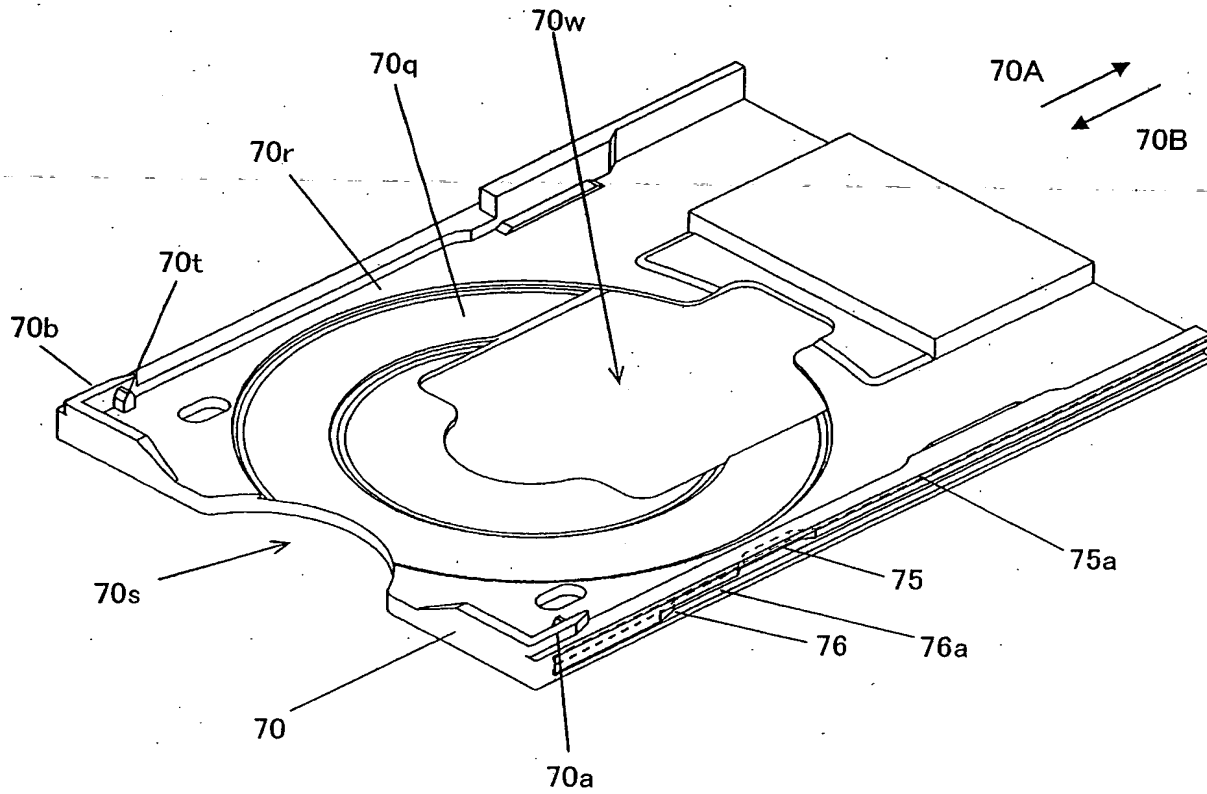


FIG. 3 1 A

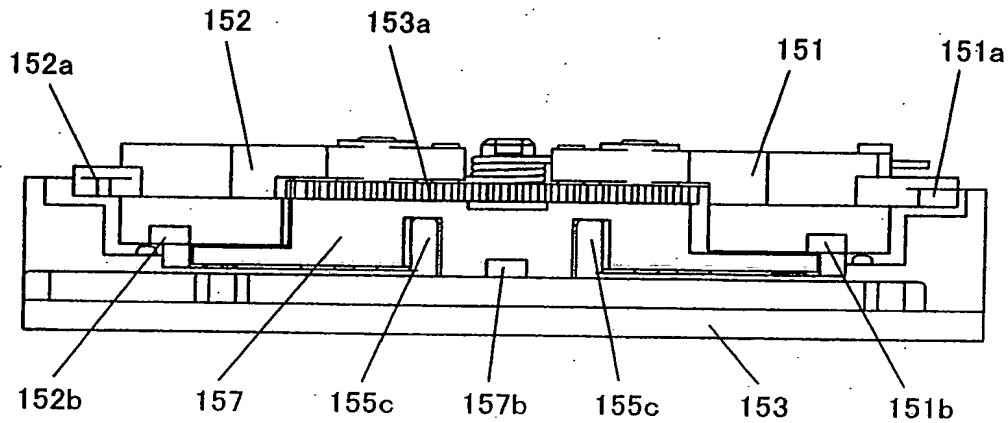


FIG. 3 1 B

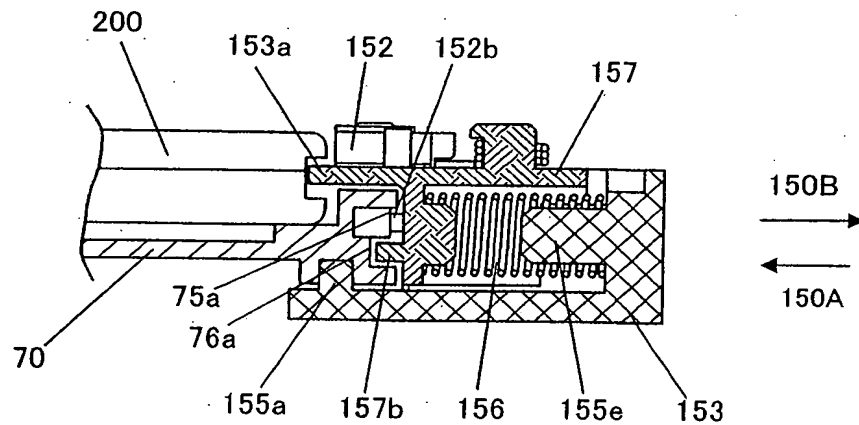


FIG. 3 2 A

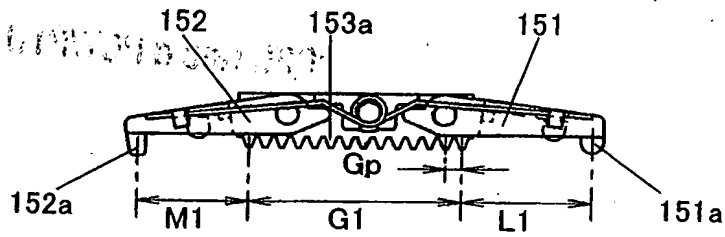


FIG. 3 2 B

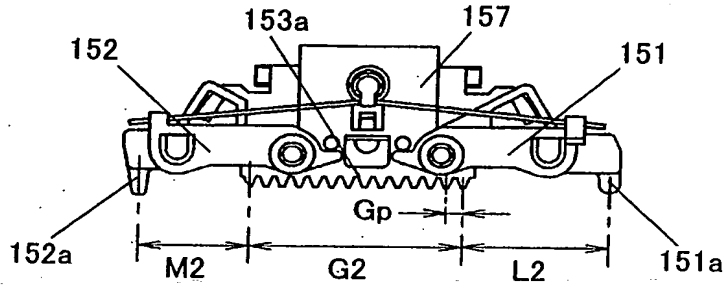
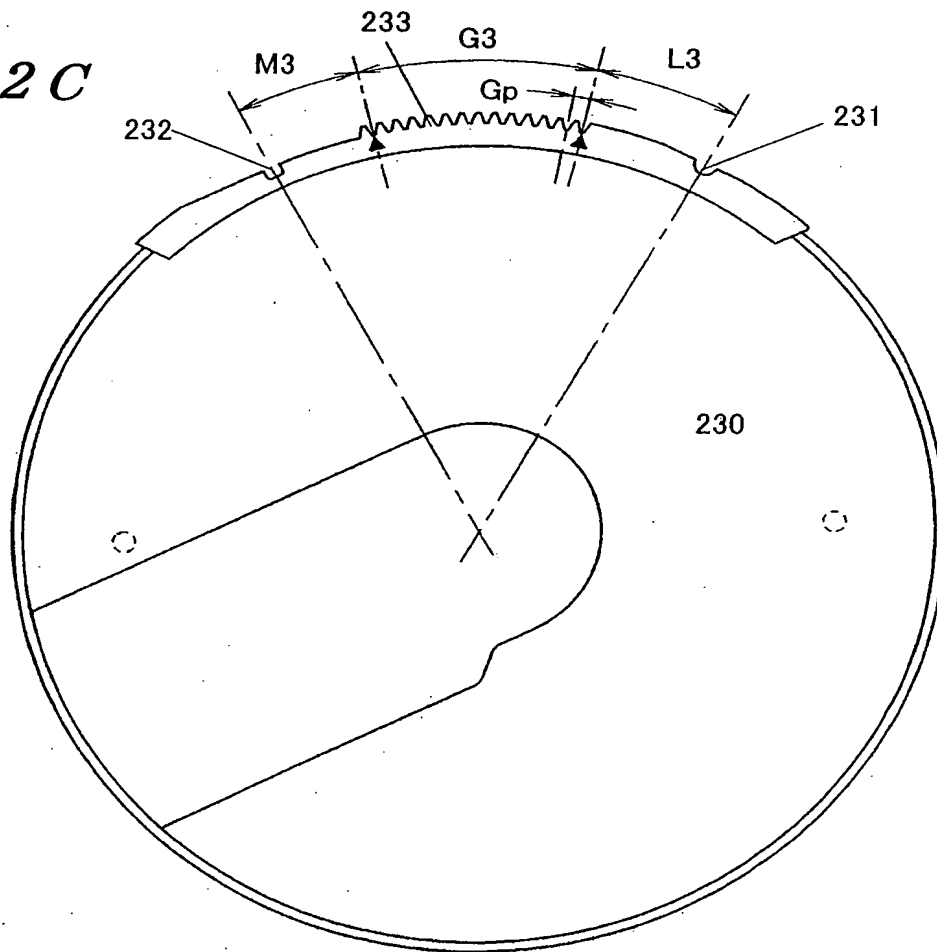


FIG. 3 2 C



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FIG. 3 3A

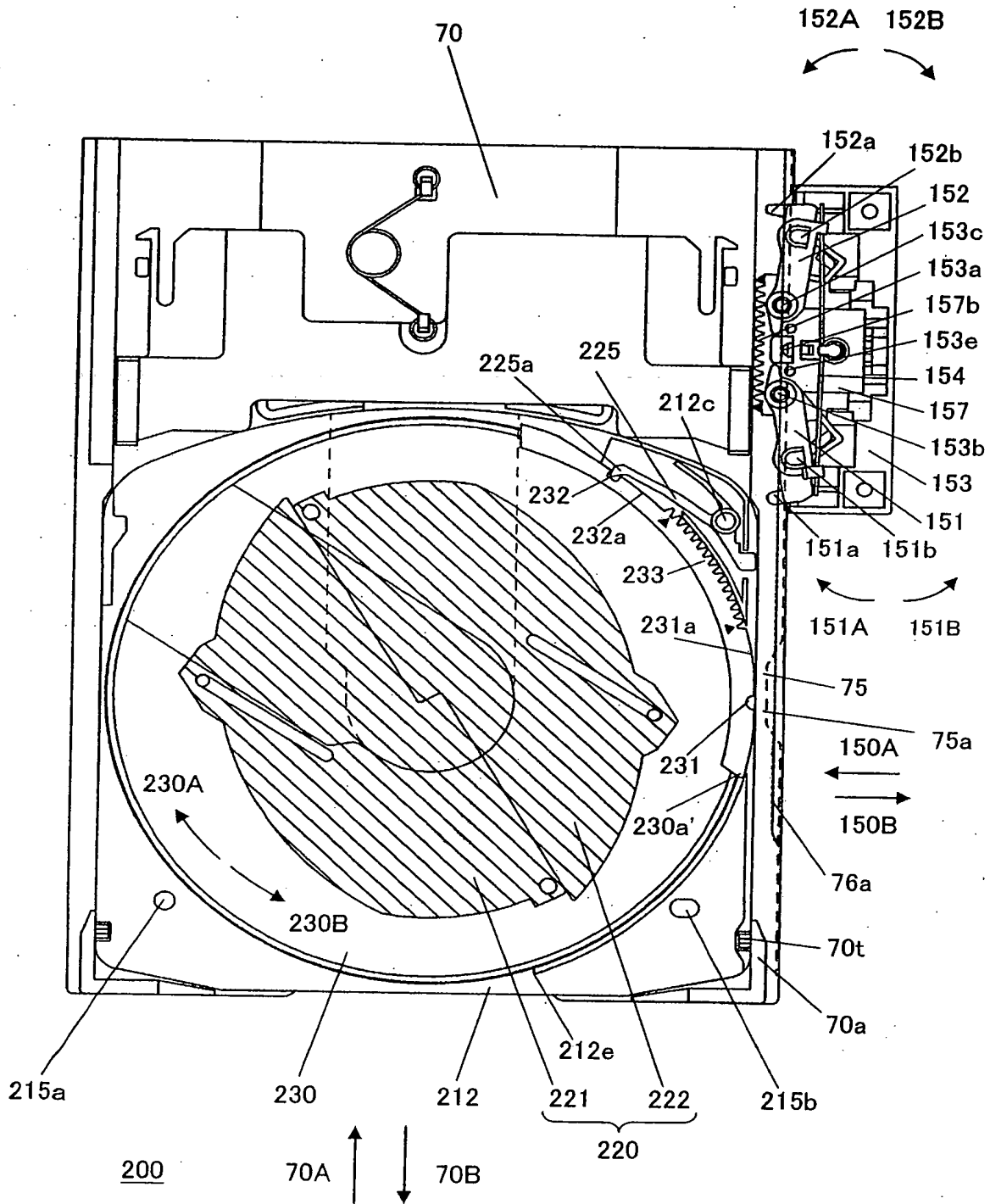
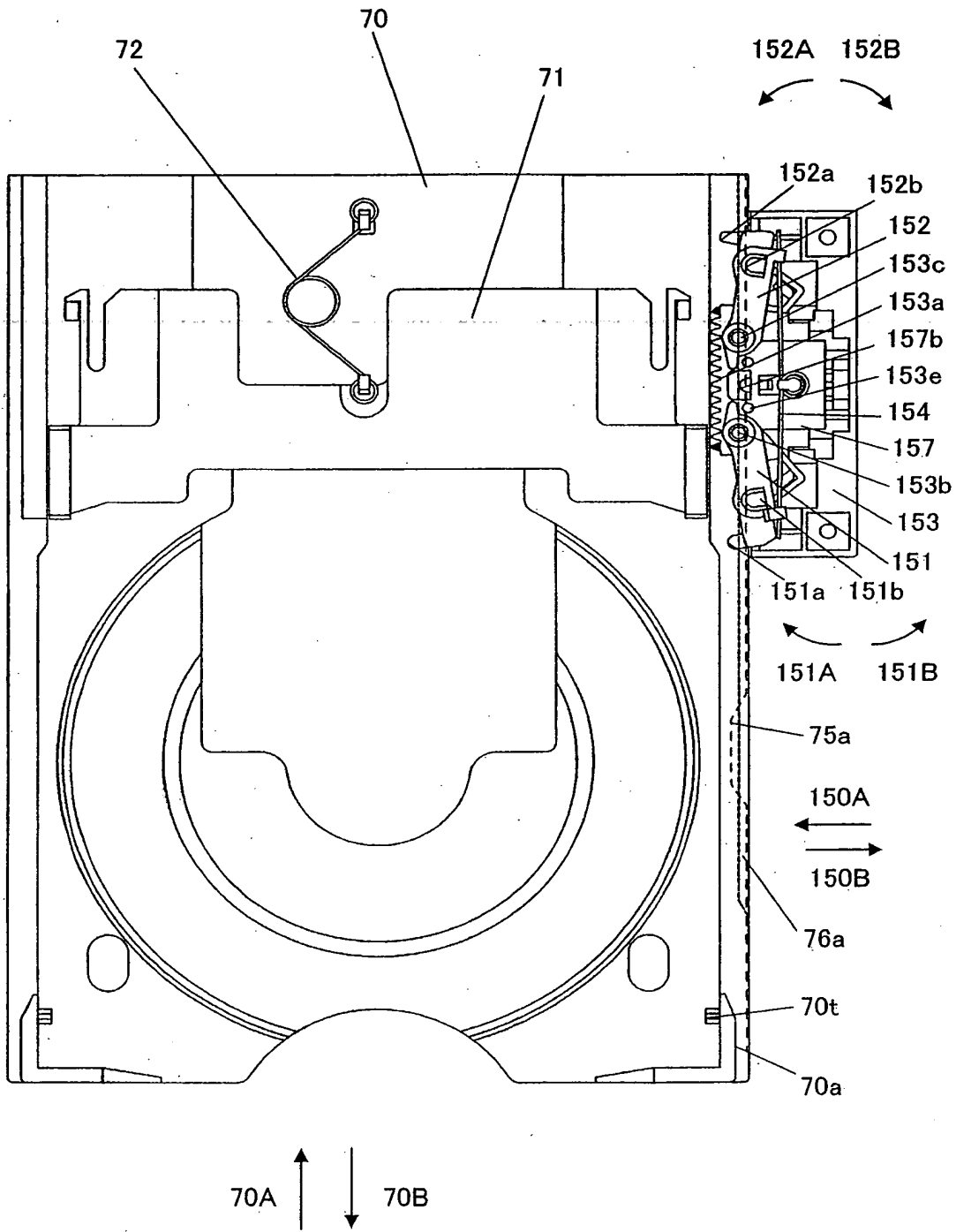


FIG. 3 3 B



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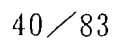


FIG. 3 6 B

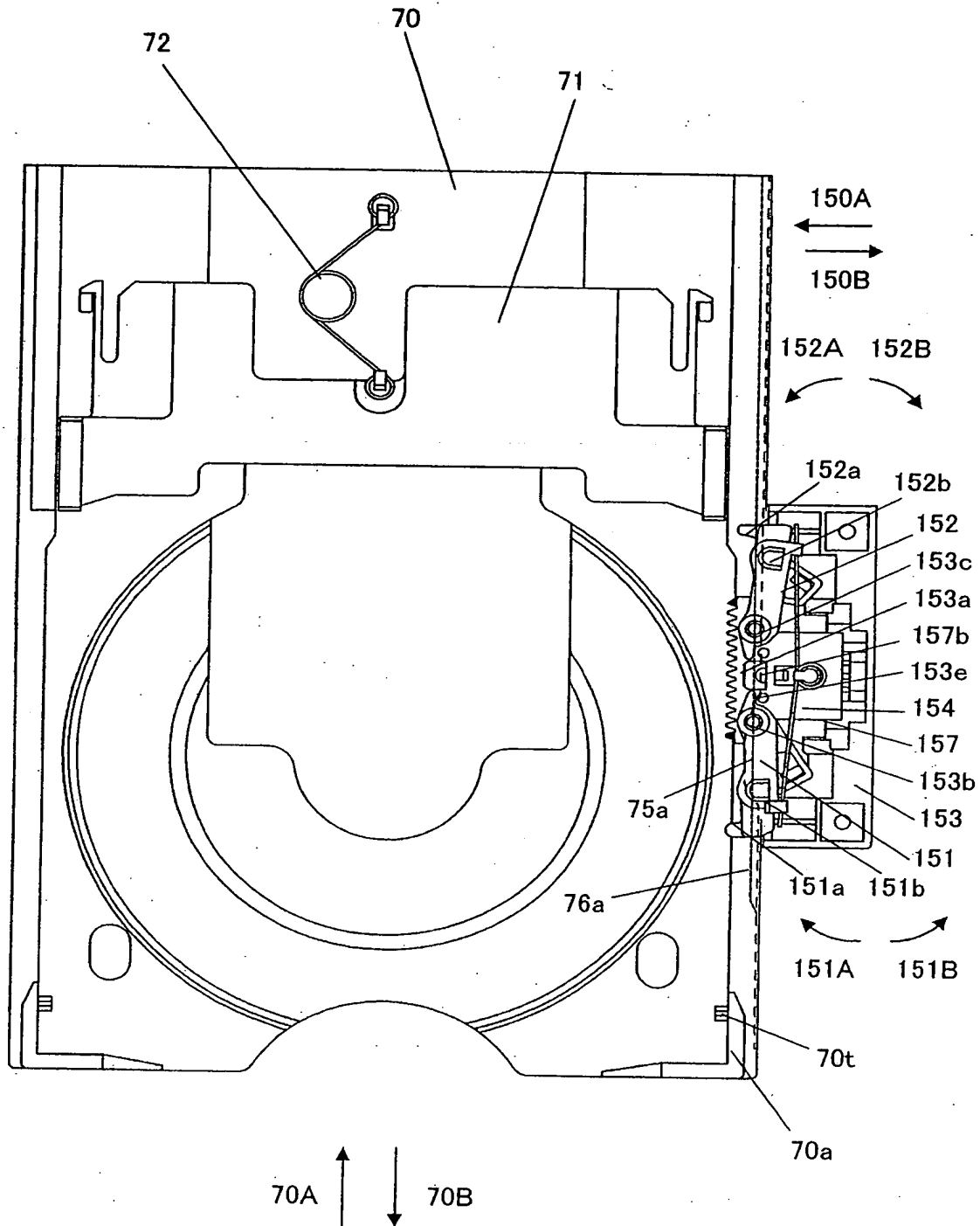


FIG. 3 7A

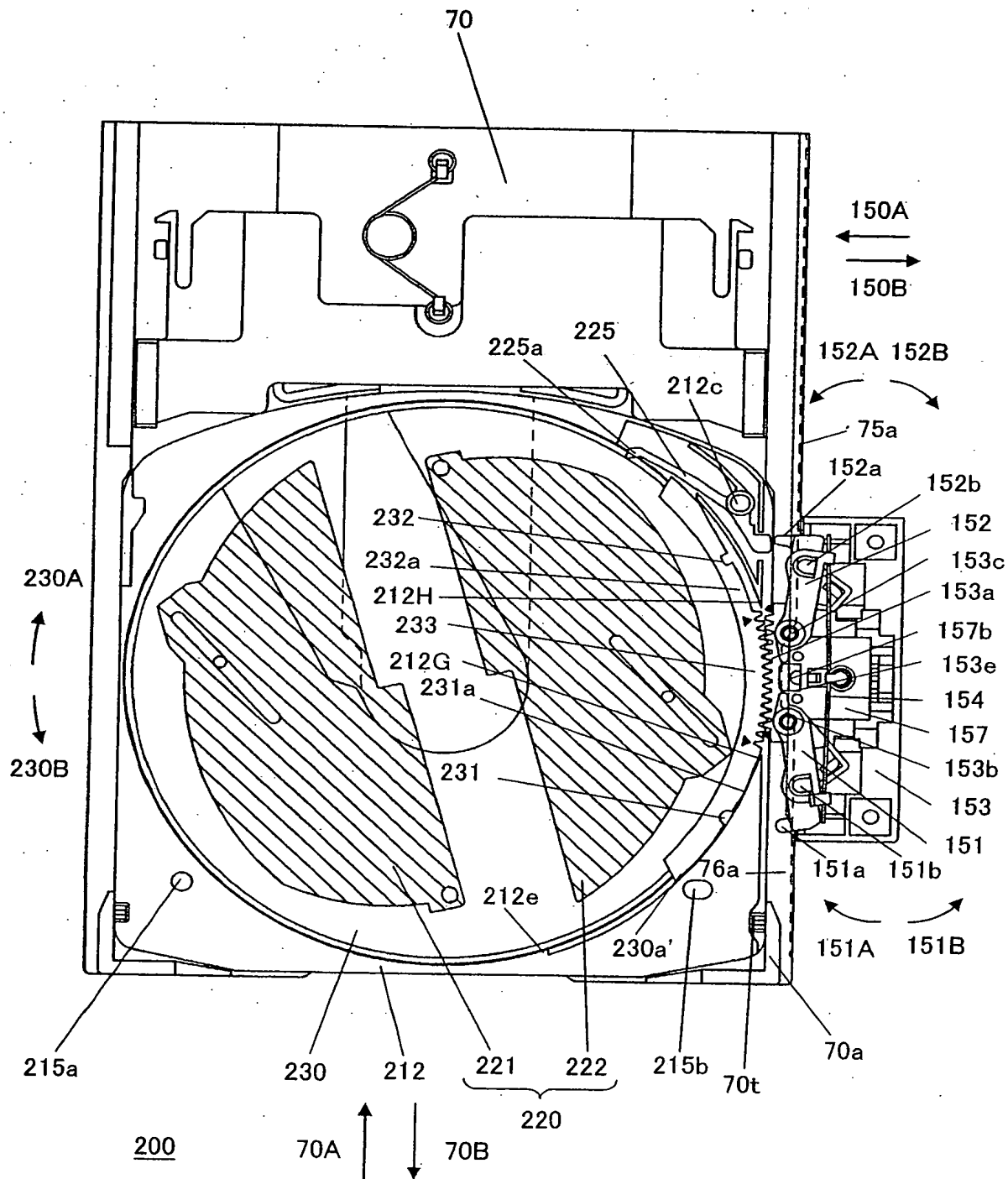


FIG. 3 7B

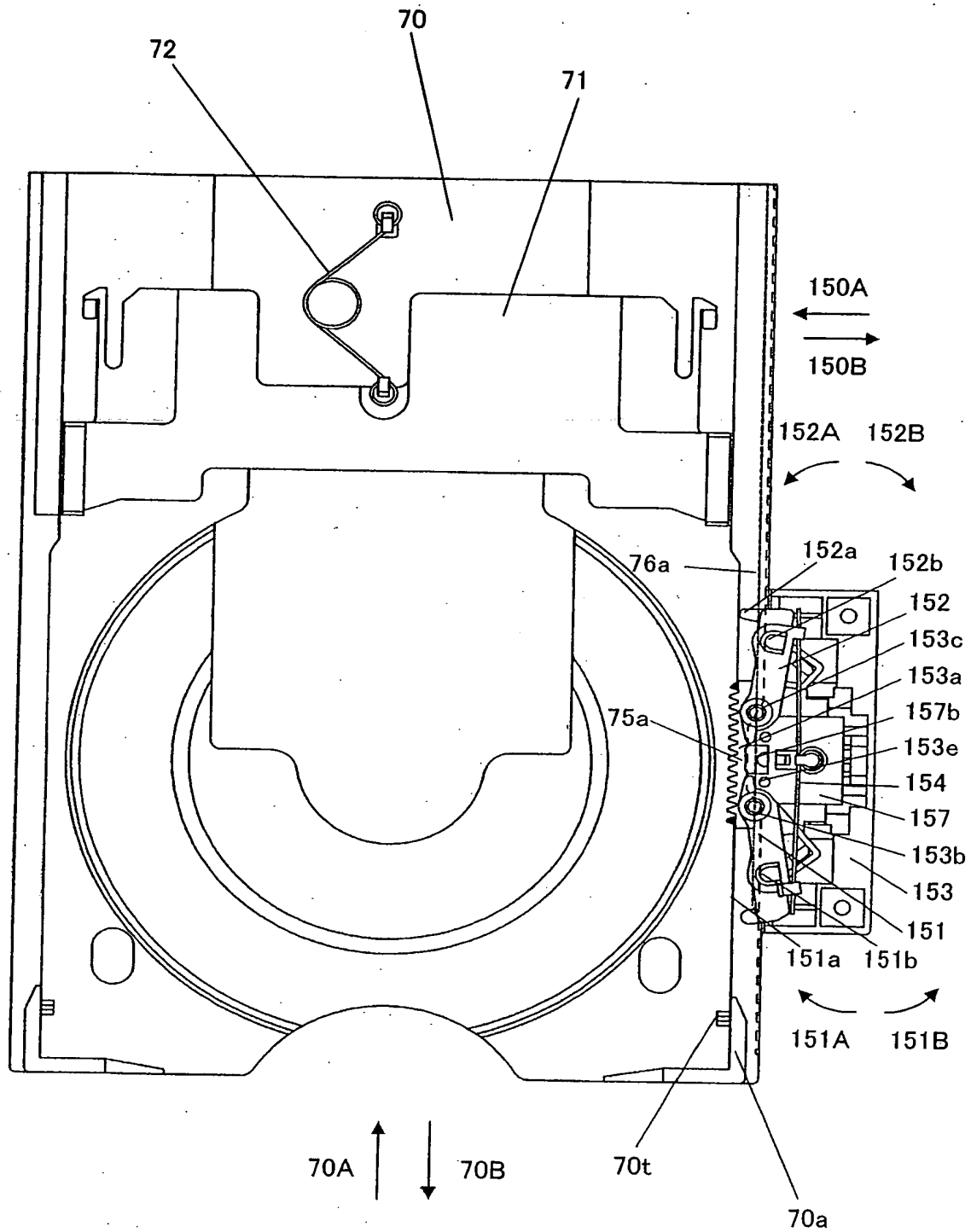


FIG. 3 8 A

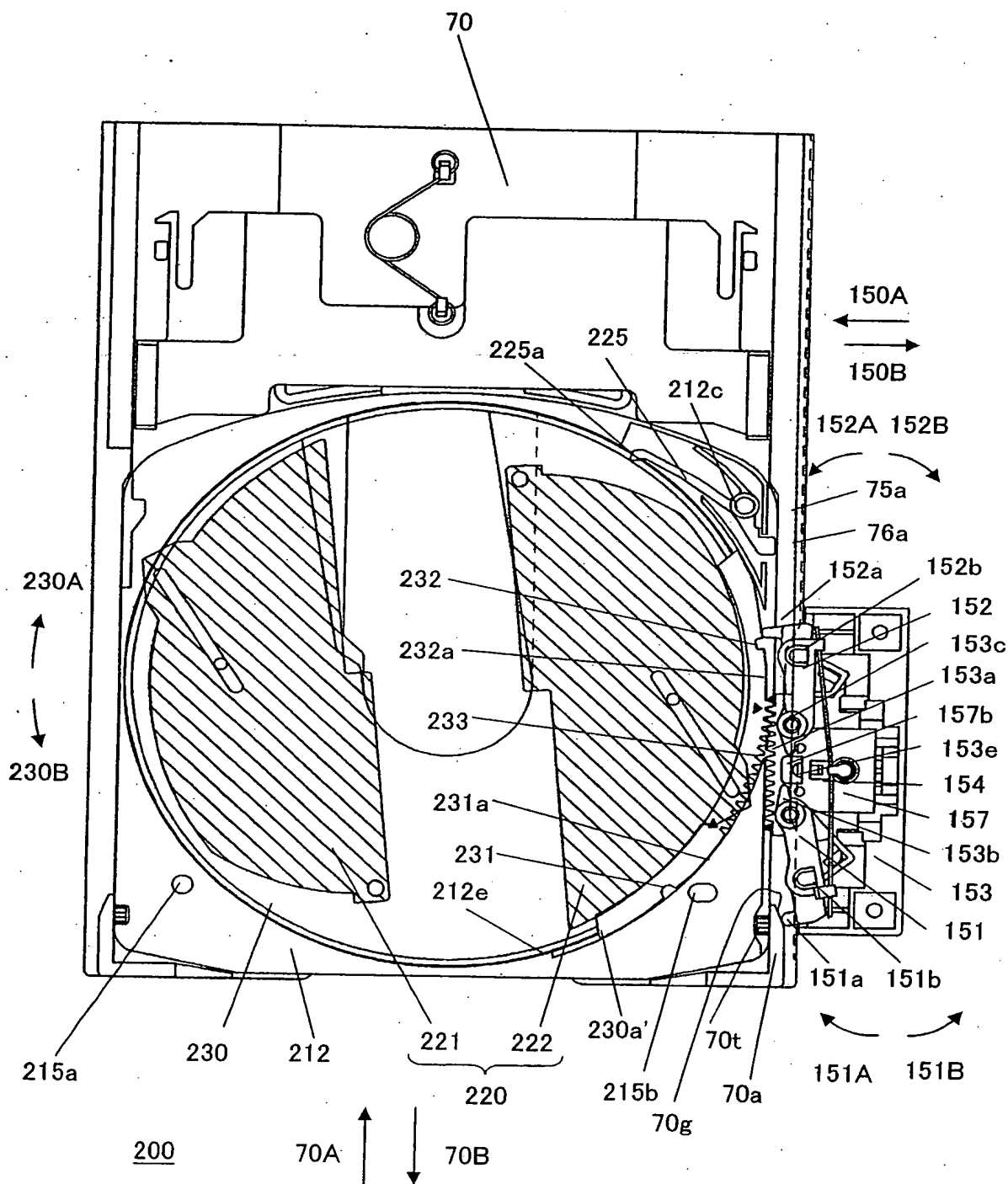
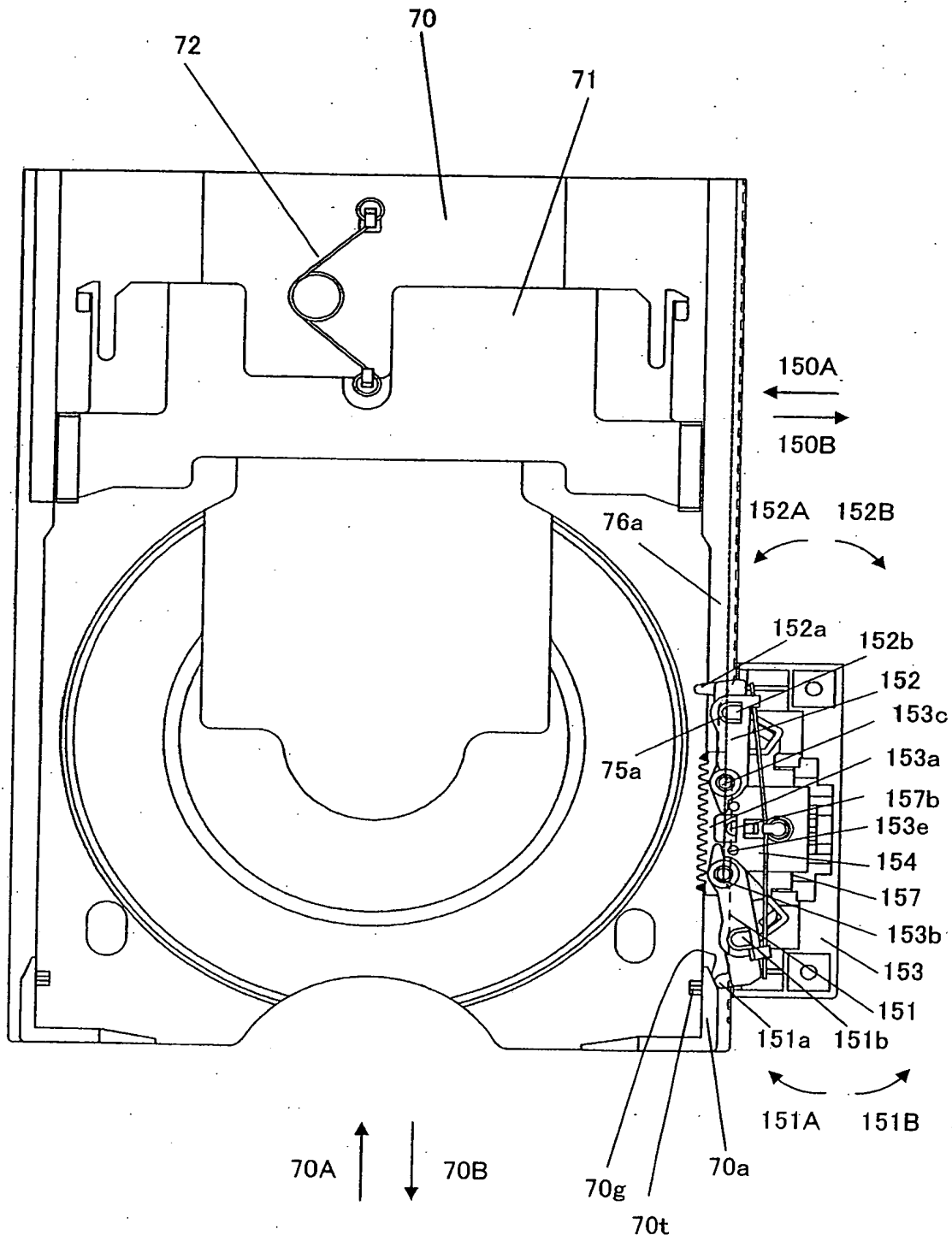


FIG. 3 8 B



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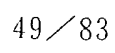


Figure 1 is a schematic diagram of a mechanical assembly, likely a camera shutter or lens mount. The diagram shows a central circular component (75a) surrounded by a frame (70). A lever mechanism (72) is shown at the top. A detailed view of the right side shows a complex assembly of parts (150A, 150B, 152A, 152B, 152a, 152b, 152, 153c, 153a, 157b, 153e, 154, 157, 153b, 153, 151, 151a, 151b) with arrows indicating movement directions (150A, 150B, 152A, 152B, 151A, 151B). Other labels include 70t, 70a, 70, 71, 72, 76a, 75a, 70A, and 70B.

FIG. 4 2

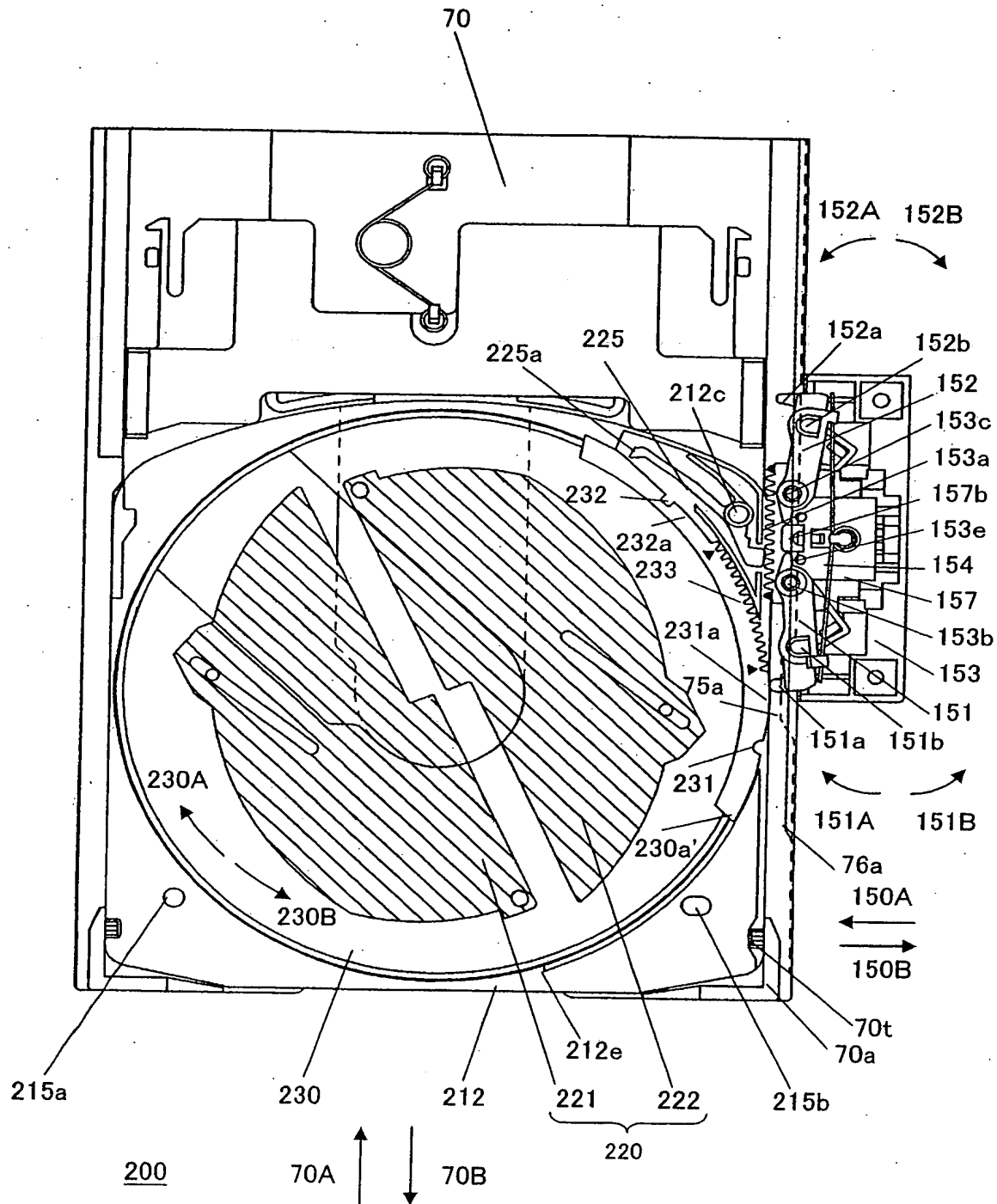


FIG. 4 3

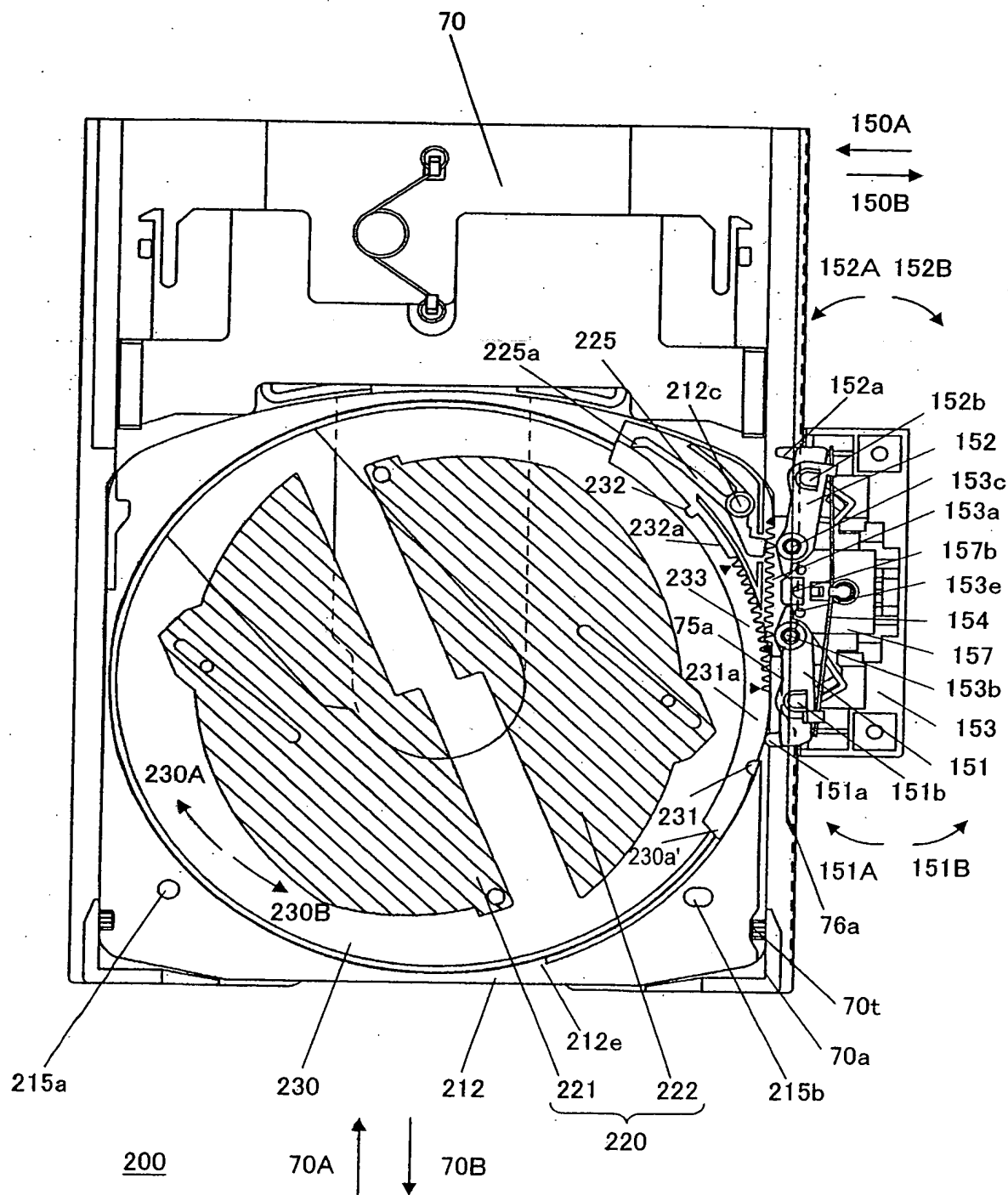
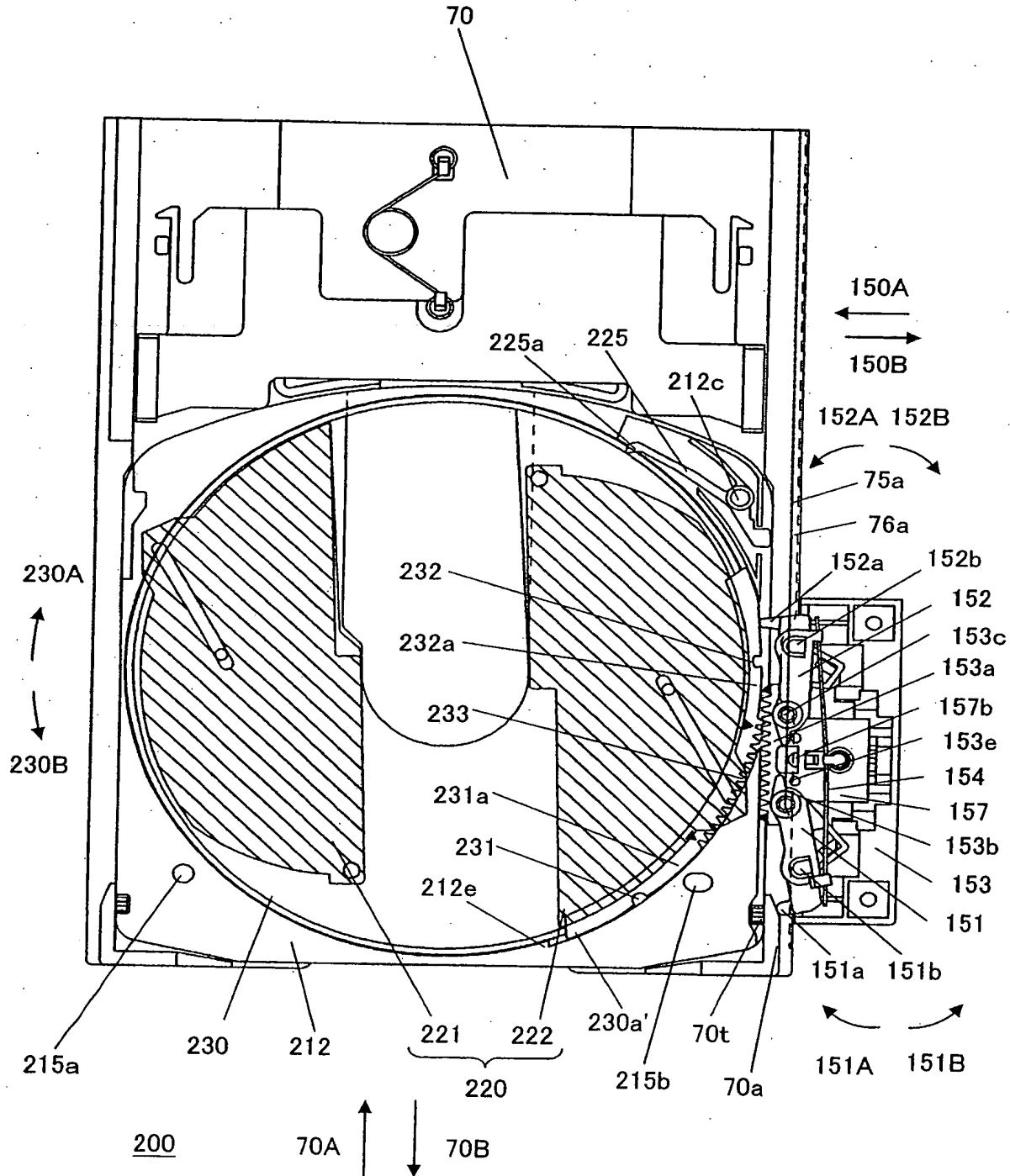


FIG. 4 5



This diagram shows a cross-section of a vehicle door assembly. The main body of the door is labeled 70. On the right side, there is a hinge mechanism with parts 152A and 152B at the top, and 152a and 152b below them. Other hinge-related parts include 152, 153c, 153a, 157b, 153e, 154, 157, 153b, 153, and 151. Below these are 151a and 151b, with arrows indicating movement between positions 151A and 151B. Further down are labels 75a, 150A, 150B (with left and right arrows), 76a, 70t, and 70a. At the bottom right is label 215b. On the left side, there are two circular components, possibly speakers or sensors, labeled 230 and 212. Between them is label 221. Below 221 is a bracketed area containing 220 and 215b. To the right of this bracketed area are labels 232, 232a, 233, 231a, 231, 212e, 230a', and 222.

[illegible]

FIG. 4 8

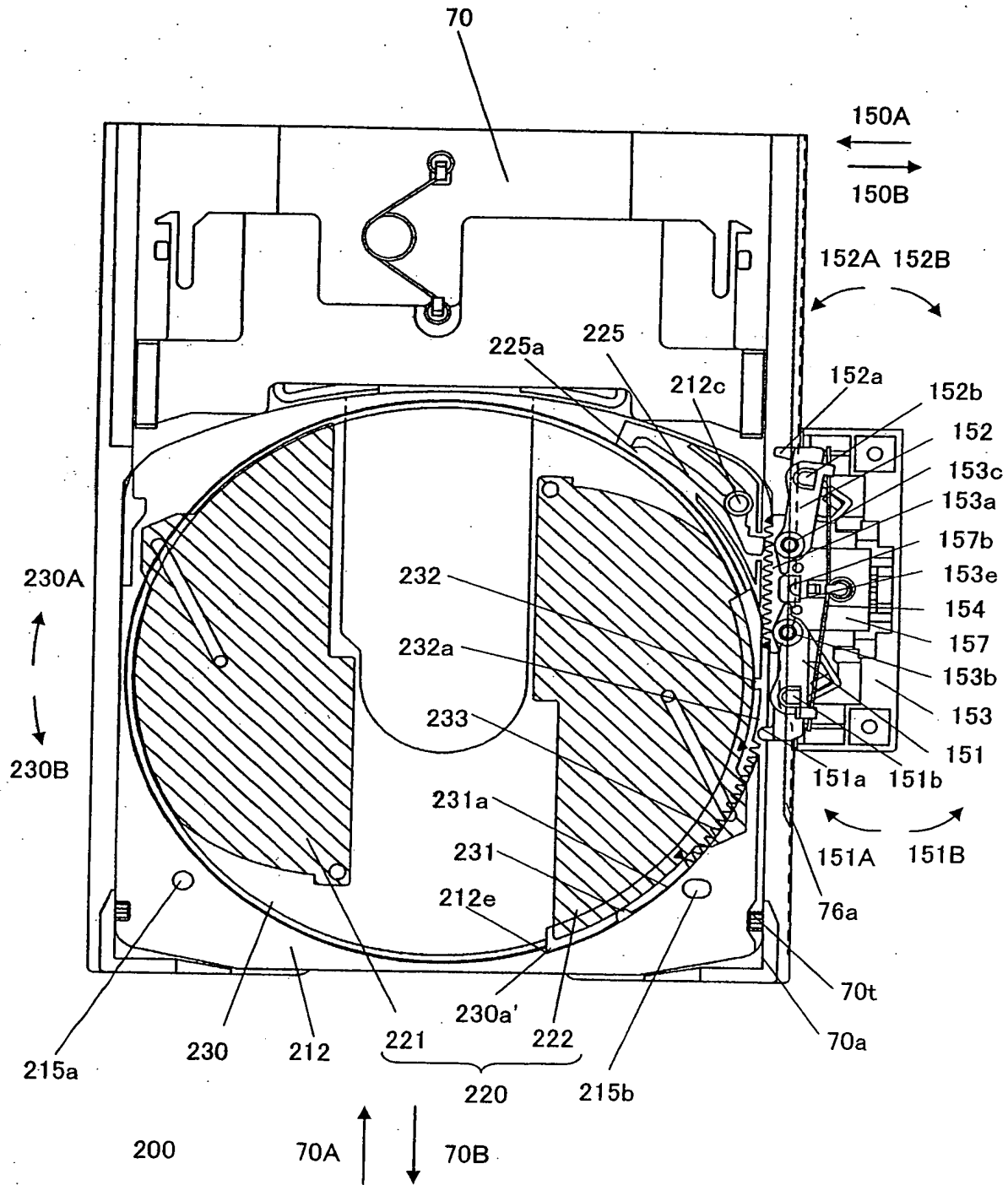
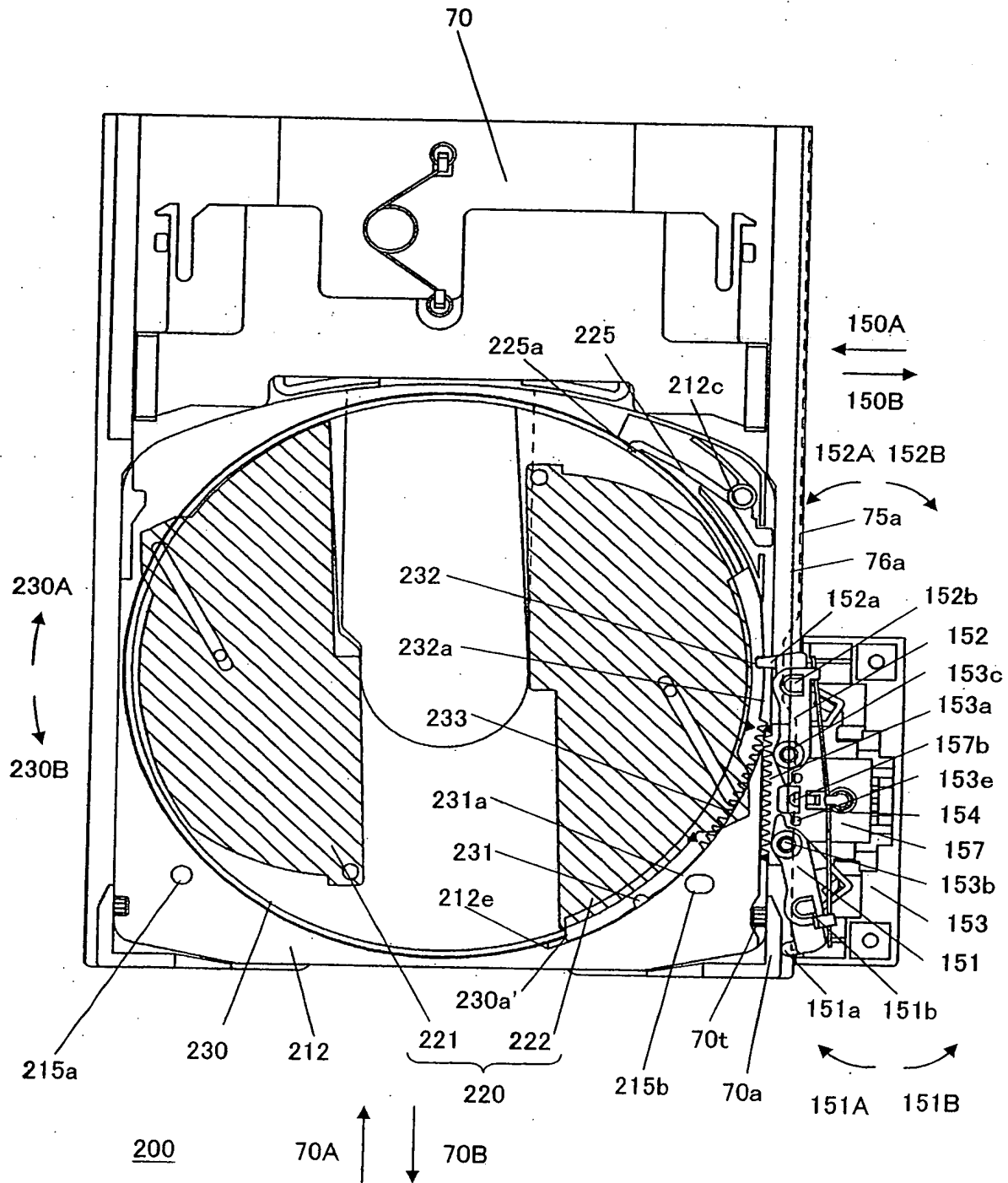
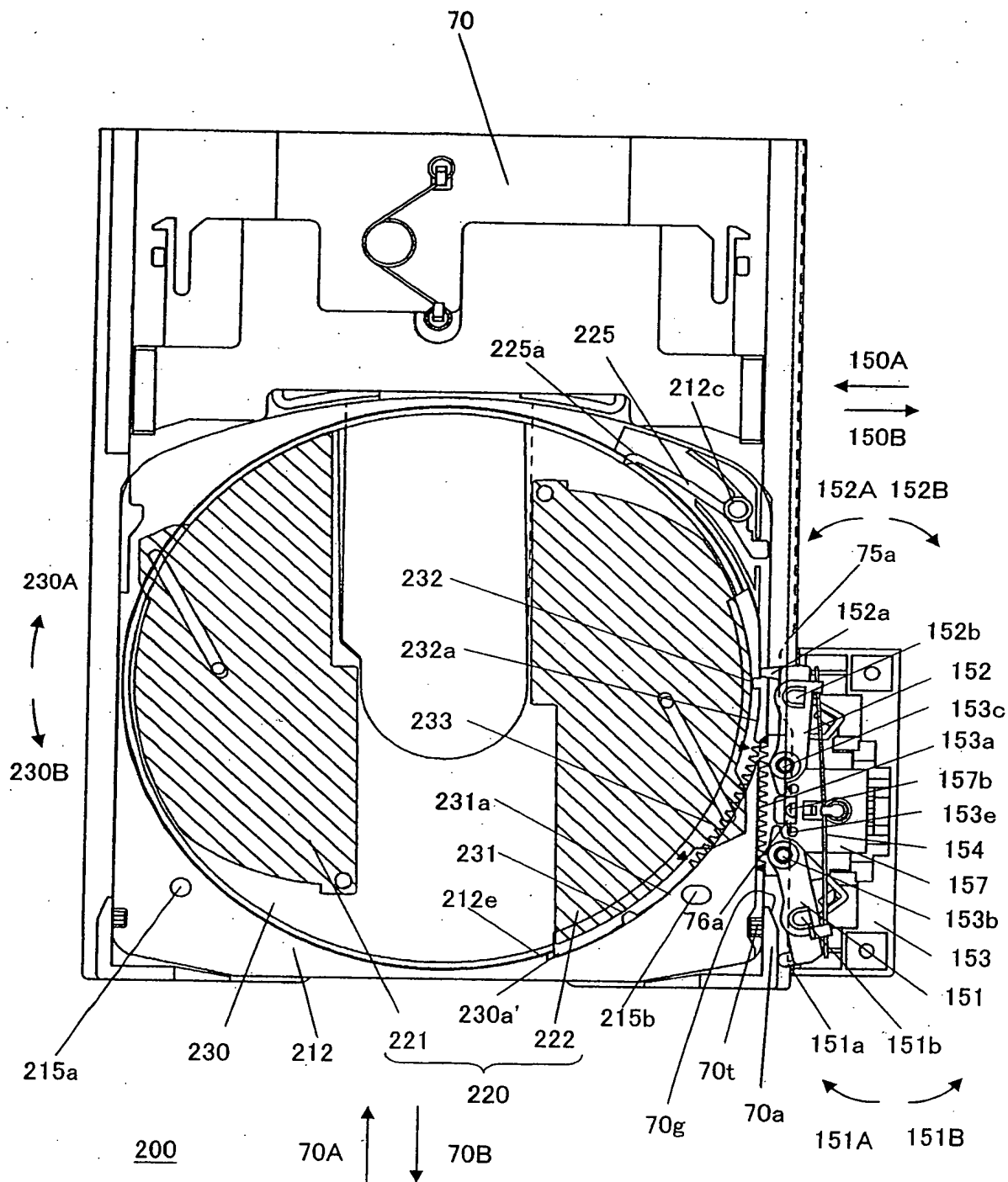


FIG. 5 1



[illegible]

FIG. 5 6



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FIG. 6 0

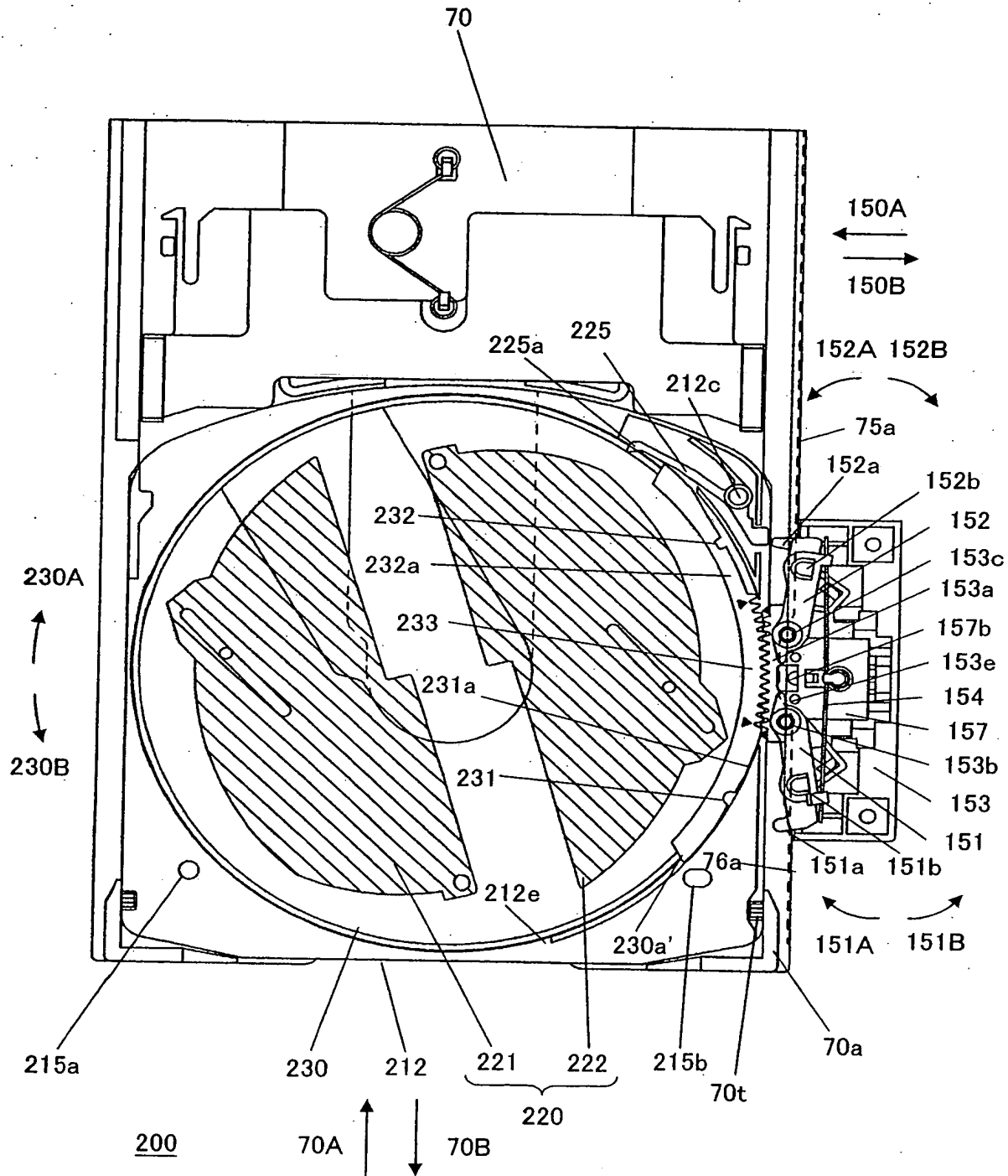


FIG. 6 2A

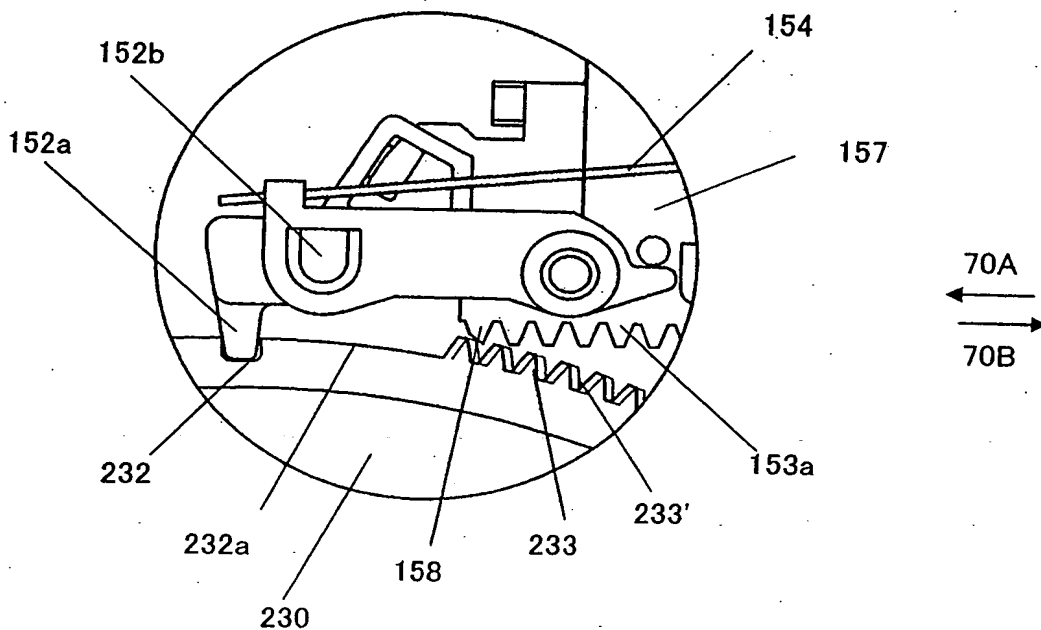


FIG. 6 2B

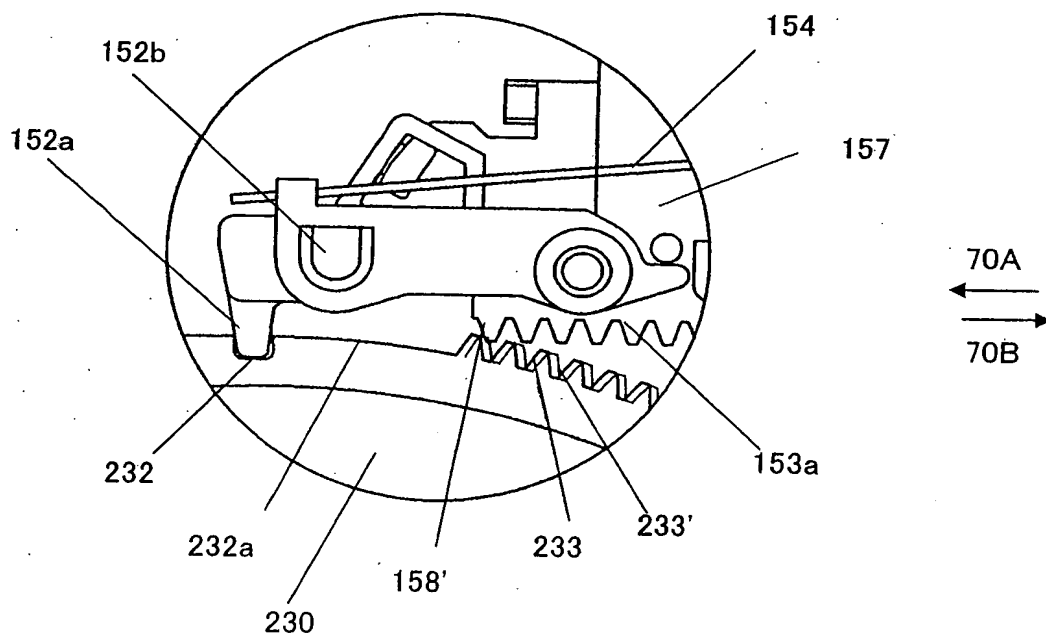


FIG. 6 3

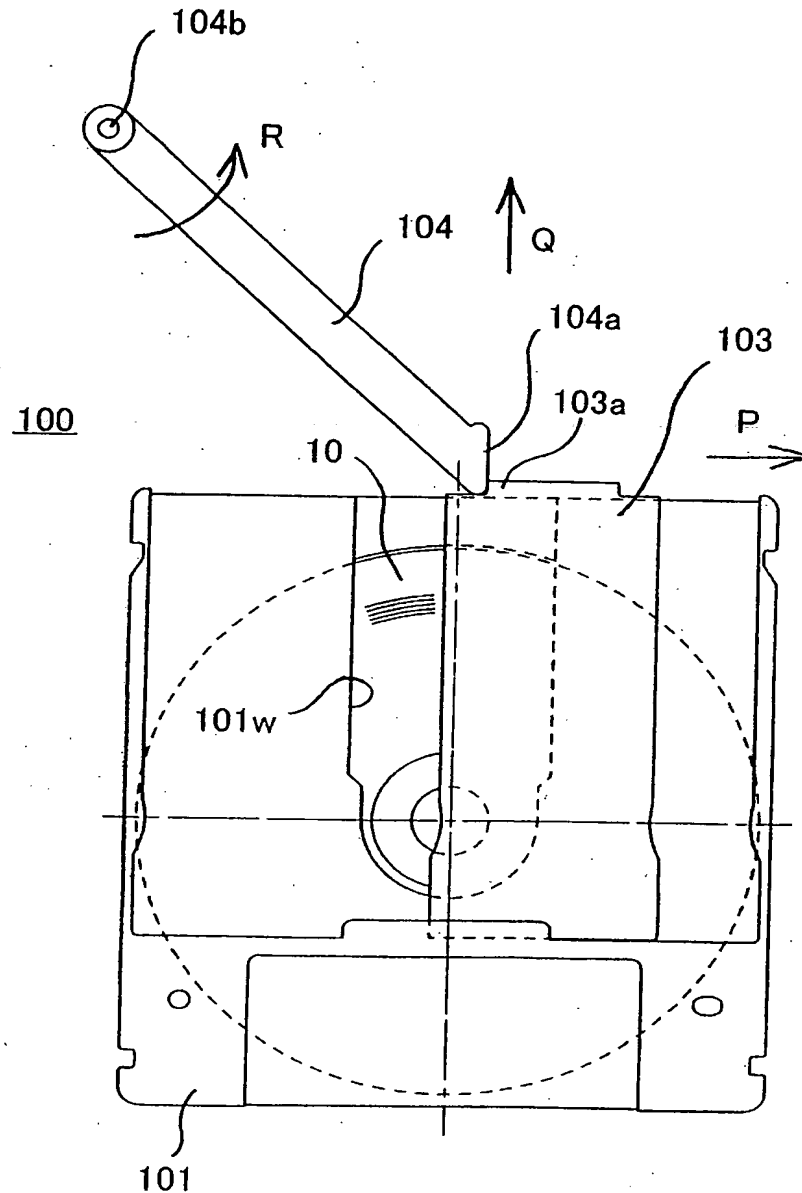


FIG. 6 4

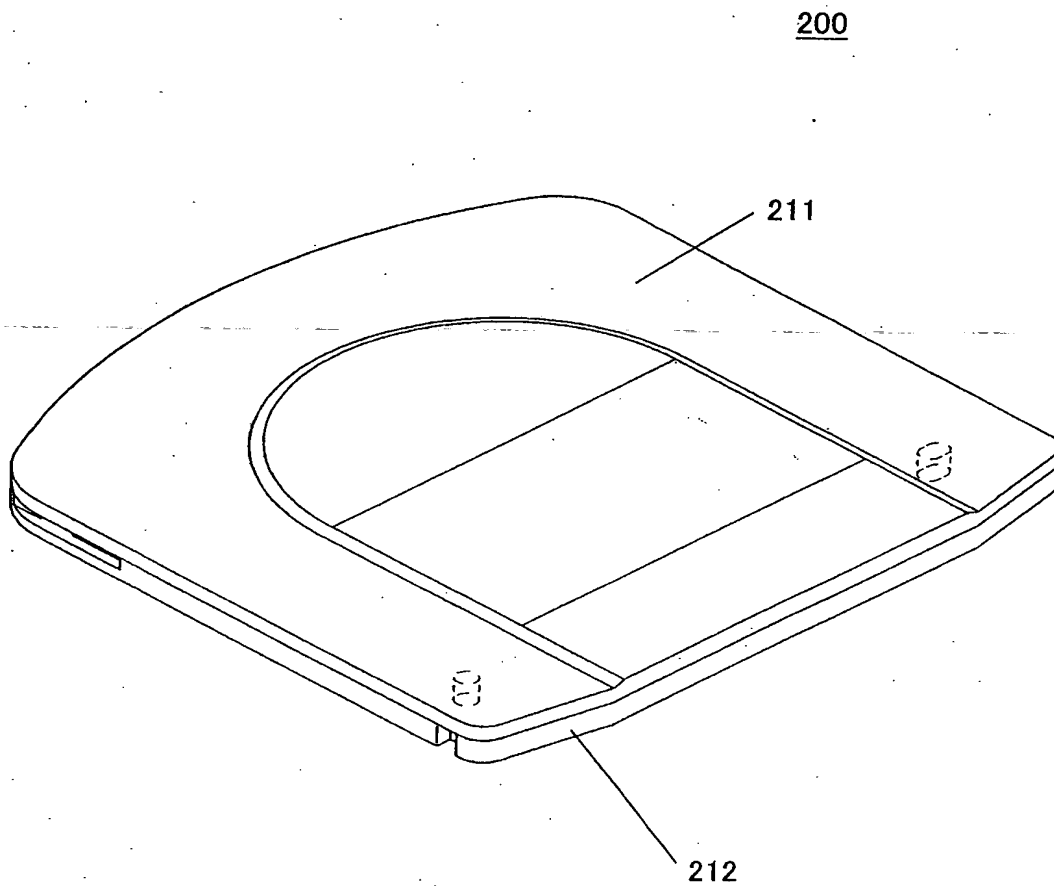


FIG. 6 5

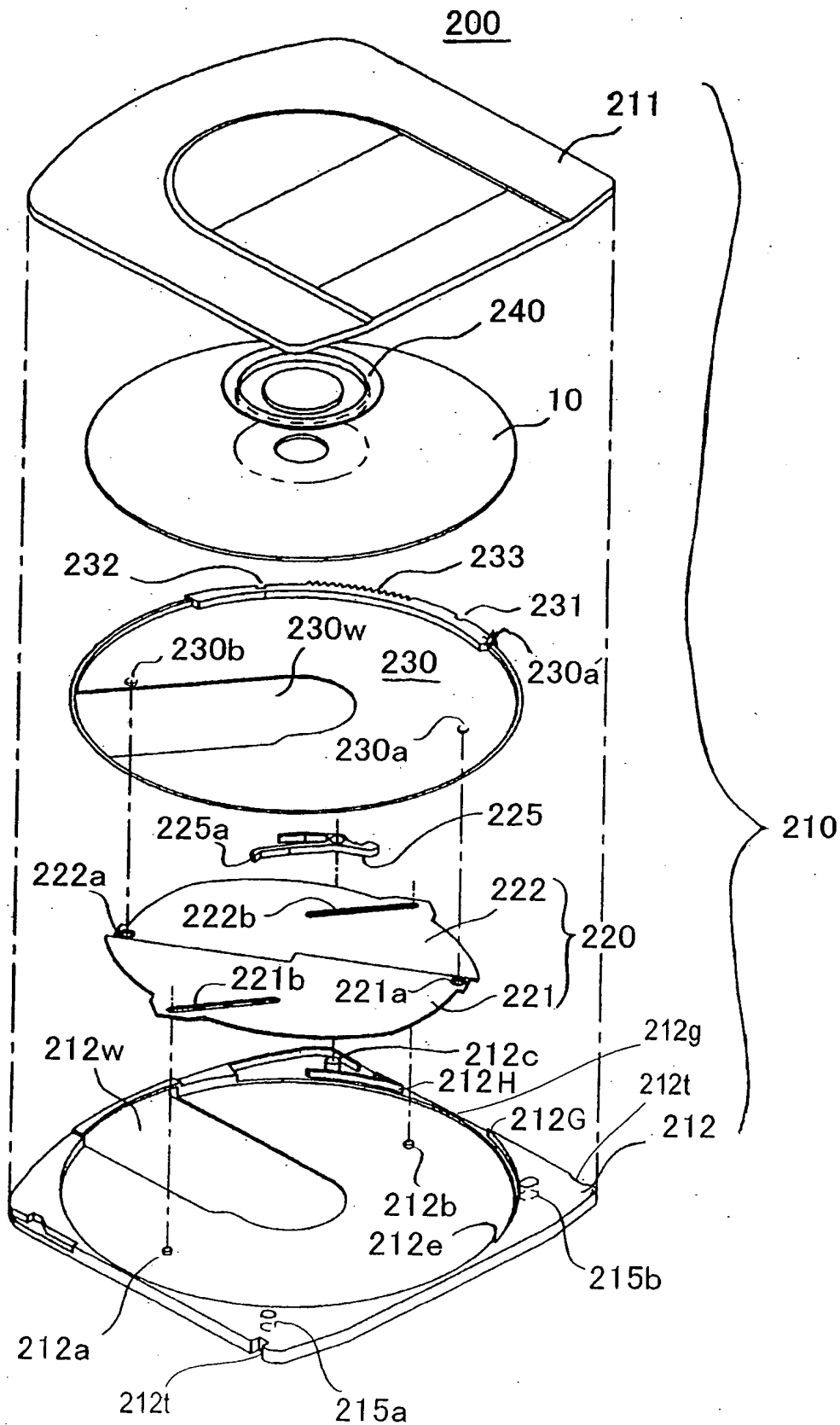


FIG. 6 6

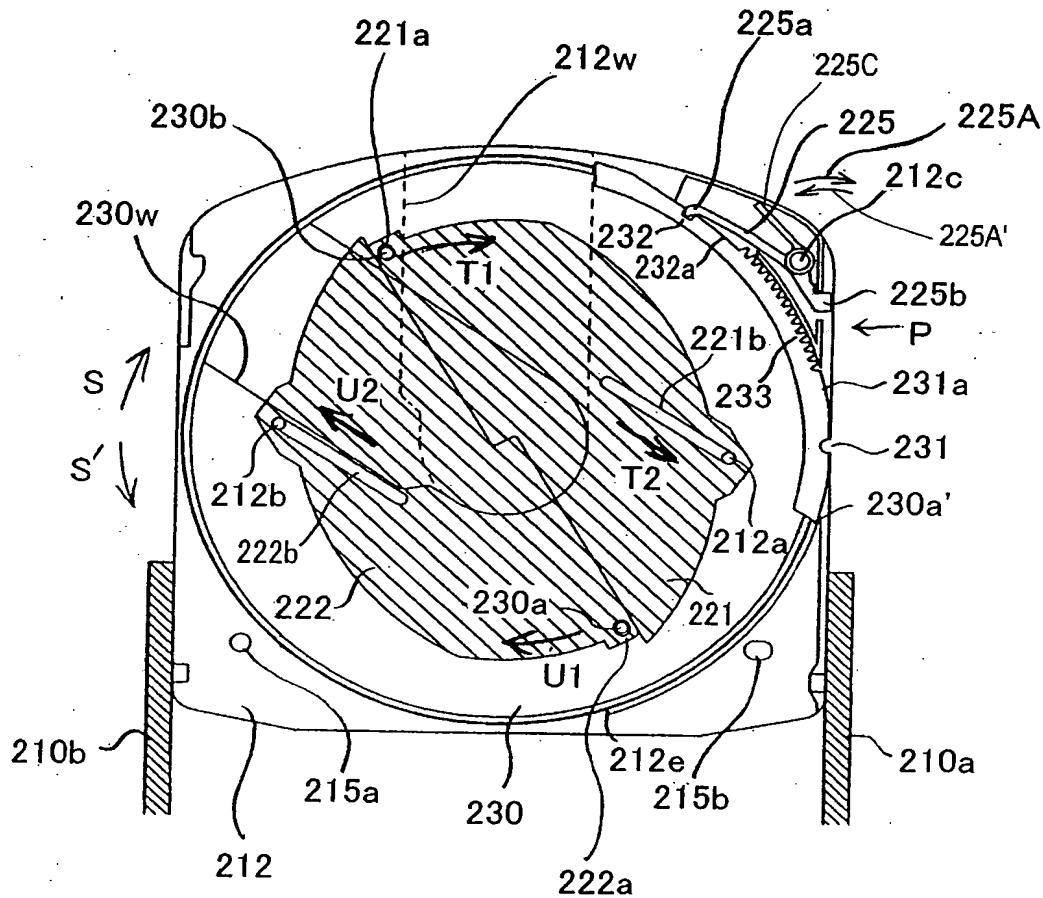
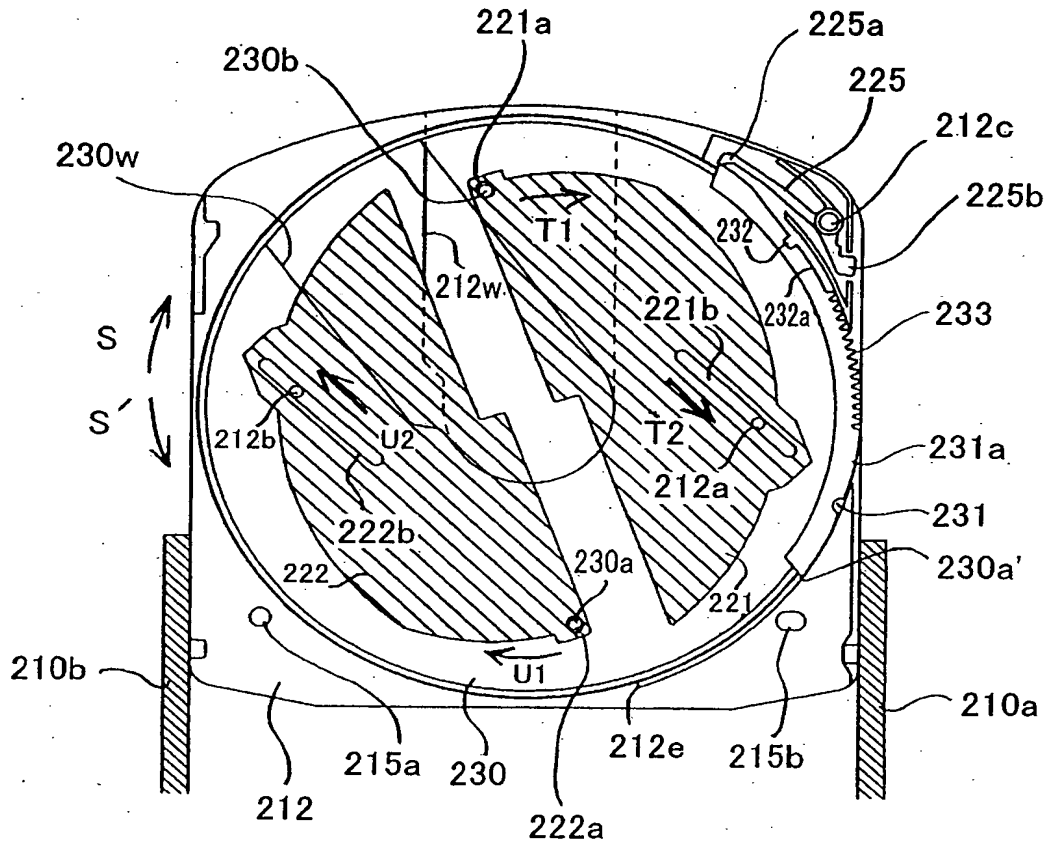


FIG. 6 7



[illegible]

FIG. 7 0

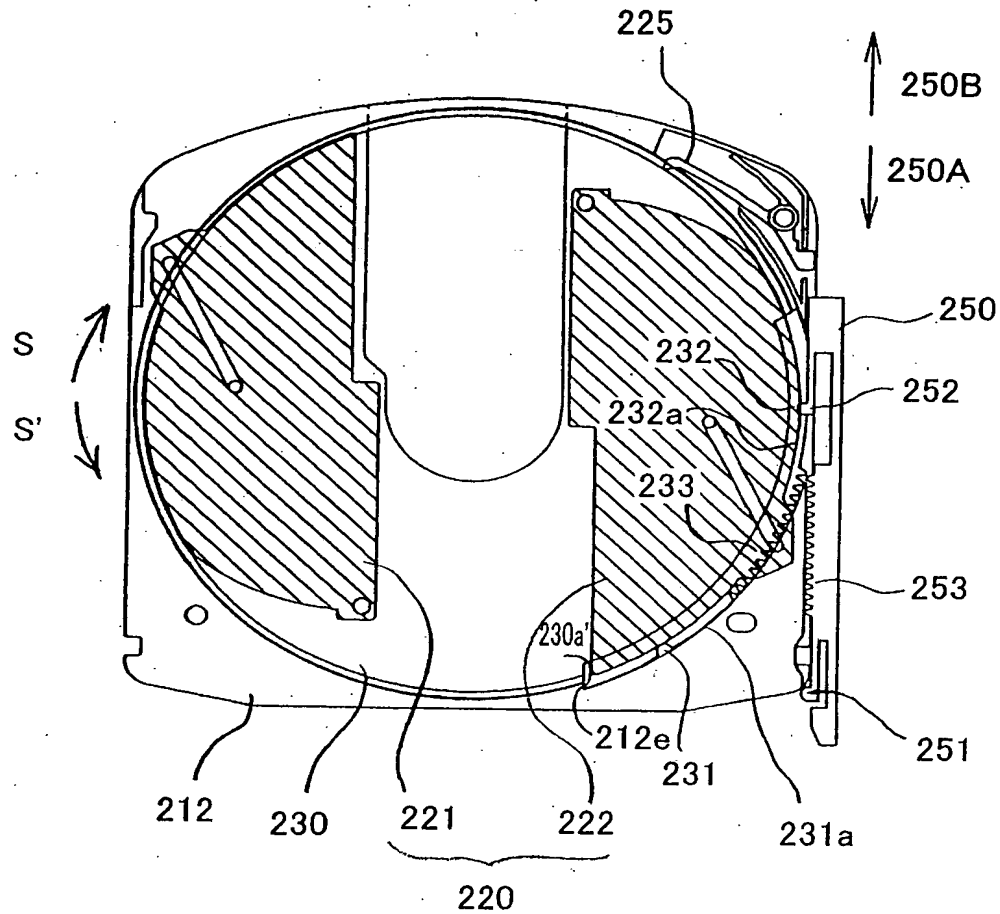


FIG. 7 I

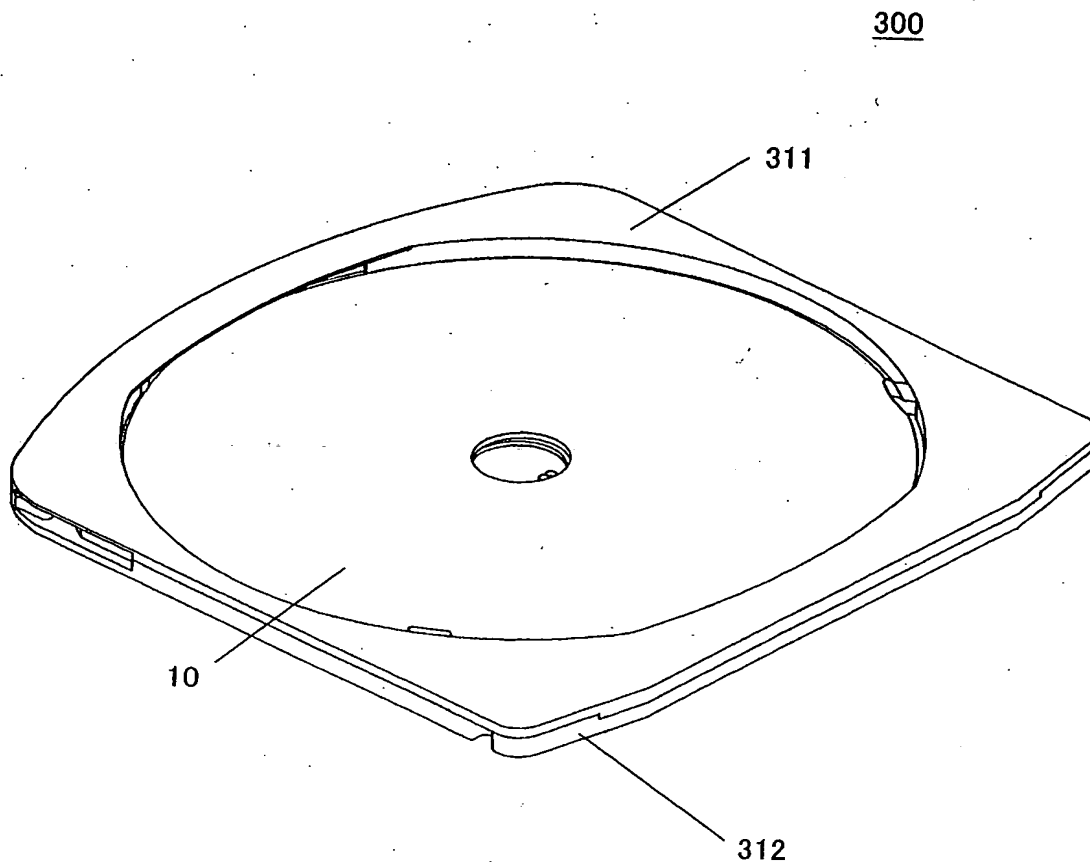


FIG. 7-2

